

AUTHOR INDEX

A

Aagard, J. A., 236
 Aarons, L., 237
 Aaronson, D., 404
 Abadi, R. V., 328
 Abbott, R. D., 539
 Abdulla, W., 294
 Abelson, R. P., 408
 Aborn, M., 392
 Abrahamson, A. A., 411, 616
 Abrams, H. L., 298
 Abramson, L. Y., 487
 Achinstein, P., 214
 Actkinson, T. R., 237
 Adam, A., 295
 Adams, D., 260
 Adams, J. A., 259
 Adams, M. J., 261
 Adams, R., 567
 Addington, A. S., 4
 Adorjani, Cs., 313, 314
 Aganbegian, A., 437
 Aghajanian, G. K., 287
 Agranoff, B. W., 345, 367, 368
 Agren, H., 294
 Agunwamba, C. C., 509
 Ahammer, I. M., 96
 Ahmed, S. A., 516
 Ahn, H. S., 287
 Aigner, D. J., 432, 433, 437, 438
 Aisenberg, R., 70
 Ajzen, I., 429, 462, 469, 472
 Alavi, A., 299
 Albee, G. W., 112, 113
 Albers, D. A., 132, 133
 Albert, D. J., 363
 Albrecht, D. G., 318, 319, 321, 322, 327, 329
 Alden, A. B., 55
 Aldenderfer, M. S., 622
 Alder, J. E., 374
 Aldous, J., 99
 Alexander, F., 120
 Alexander, R. A., 252
 Alexander, R. D., 71, 177
 Algina, J., 441
 Alker, H. A., 525
 Alker, H. R., 433
 Alkin, M. C., 212, 213, 225
 Allen, A., 510, 513
 Allen, D., 117, 118, 120
 Allen, R. B., 616
 Allen, R. F., 233
 Allen, V. L., 468, 572
 Allport, F. H., 12
 Allport, G. W., 12, 504, 563
 Alluisi, E. A., 240
 Altman, J. W., 236
 Alvares, K. M., 251

Alvarez, M. D., 493
 Alwin, D. F., 434, 438
 Amabile, T. M., 529
 Ambler, R. K., 249
 Amemiya, T., 441, 442
 Ames, R. E., 187, 190
 Amir, Y., 563
 Ammerman, H. L., 234
 Anastasi, A., 88, 89
 Anastasio, E. J., 233
 Anderson, D., 575
 Anderson, J. G., 433
 Anderson, J. M., 187
 Anderson, J. R., 155, 393, 396, 401
 Anderson, N. H., 470, 629
 Anderson, R. C., 397, 402, 408
 Anderson, T. W., 419, 433, 440, 443, 444
 Andrews, F. M., 421
 Andrews, G. R., 492
 Andry, D. K., 362, 366
 Andry, M. L., 362
 Aneshensel, C. S., 437
 Angell, J. R., 3
 Angrist, B., 277
 Angus, M. J., 558
 Annis, H. M., 437
 Anstis, S. M., 45, 315
 Antoinetti, D., 334
 Antonucci, T., 96
 Antos, S. J., 405
 Apachor, R. W. P., 283
 Applebaum, S. A., 116
 ARABIE, P., 607-49; 616-18, 622-24, 633, 636, 637
 Arce, C. A., 376
 Arenberg, D., 82
 Arensdorf, A. M., 132
 Argyris, C., 255
 Arkin, R. M., 478, 487
 Arkkelin, D., 476
 Armenakis, A., 242
 Armenakis, A. A., 242
 Armstrong, J. D., 54, 55
 Arnold, J. B., 617
 Aron, A. P., 484
 Aronoff, J., 256
 Aronson, E., 50, 572-74, 576, 577
 Arrowood, A. J., 469, 476
 Arvey, R. D., 247
 Asch, S. E., 534
 Aserinsky, E., 11
 Asher, H. B., 437
 Asher, J. J., 249
 Asher, S. J., 113, 134
 Asher, S. R., 411
 Ashton, S. G., 517
 Ashworth, C. D., 539
 Atkinson, A. P. C., 251

Atkinson, J., 320, 323
 Atkinson, J. W., 157, 158, 160-62
 Atkinson, R. C., 15, 16, 19, 235
 Audibert, A., 295, 380
 Avnet, H. H., 116, 117
 Avrunin, G. S., 627
 Ayad, G., 291
 Ayer, M., 613

B

Babkoff, H., 585
 Bacal, H. A., 120
 Bachman, J. G., 438, 540
 Bachmann, W., 202
 Bachrach, L. L., 134
 Bach-y-Rita, P., 54, 55
 Back, K. W., 76
 Backteman, G., 526
 Bacon, J. H., 323
 Baddeley, A. D., 16
 Baden, M. M., 282
 Baer, D. M., 67, 74, 96
 Begozzi, R. P., 434, 438
 Bahn, C., 233
 Bailey, W. H., 295
 Baird, L. L., 562
 Bakan, P., 22
 Bakeman, R., 249
 Baker, F. B., 515, 617, 621
 Baker, R. L., 244
 Baker, S., 214
 Bakkestrøm, E., 598
 Balfour, F. H. G., 120
 Baliga, B. S., 285
 Ball, S., 235
 Ball, W., 44
 Ballenger, J. C., 282
 BALTES, P. B., 65-110; 66, 67, 69, 71-76, 78-80, 83, 86-98, 100, 439
 Bandura, A., 6, 14, 150, 151, 524, 533
 Banerjee, S. P., 277
 Banikotes, P. G., 537
 Banker, G., 362
 Banks, W. P., 403
 Barash, D. P., 71
 Barbee, A. H., 99
 Barbee, J. R., 247
 Barchas, J. D., 282, 291
 Barclay, C. D., 43
 Barclay, J. R., 397, 401
 Bard, M., 253
 Bardwick, J. M., 537
 Barefoot, J. C., 480, 485
 Barfield, L. P., 328
 Bargmann, R. E., 436
 Barker, L. L., 236

652 AUTHOR INDEX

- Barker, R. G., 553, 561, 562
 Barkin, S., 249
 Barlow, H. B., 313, 317
 Barlow, J. M., 404
 Barlow, R. E., 613
 Barnes, J., 277, 291
 Barnes, R. D., 537
 Barnett, V., 445
 Baron, R. A., 541
 Baron, R. M., 492
 Barondes, S. H., 363-67, 370-74
 Barra, H. S., 376
 Barraco, R. A., 357, 358, 363, 365, 366, 369
 Barrett, G., 541
 Barrett, G. V., 252
 Bar-Tal, D., 492, 578
 Barten, H. H., 115, 120
 Barter, J. T., 134
 Barth, R. S., 556
 Bartholomew, D. J., 613
 Bartlett, C. J., 250, 252
 Bartlett, F. C., 408
 Barton, W. E., 113
 Bass, B. M., 247
 Bass, R. D., 122, 134
 Bassili, J. N., 44
 Bassuk, E. L., 122, 134
 Batchelder, W. H., 637
 Bates, E., 406, 409
 Bateson, P. P. G., 348, 356
 Batini, C., 298
 Batson, C. D., 489
 Battig, W. F., 398
 Bauer, H., 612
 Bauer, J. (A.), 50, 53
 Baumeister, R. F., 529
 Baumgartel, H., 233
 Baumgartner, G., 313, 314
 Bavelas, J. B., 519
 Bayley, N., 68, 79, 87, 90-92
 Beach, K. M. Jr., 236
 Beach, L. R., 462
 Beals, R., 615
 Beane, W., 159
 Bearison, D. J., 88
 Beasley, N. A., 46
 Beatty, J., 438
 Bentz, R. W., 246, 247
 Beaubaton, D., 52
 Bechtold, A. G., 44
 Bechtoldt, H. P., 438
 Beck, A. T., 14
 Beck, C. H. M., 295
 Beck, T. M., 556, 558, 559
 Becker, D., 558
 Becker, G. S., 100
 Beckwith, B. E., 378
 Beer, T., 3
 Behghezal, A., 380
 Beisser, A. R., 122
 Bejar, I. L., 519
 Bell, A. E., 558
 Bell, B., 600, 603
 Bell, L. G., 469
 Bell, P. A., 541
 Bell, R. Q., 71, 97
 Bellak, L., 114, 115, 120
 Bellhorn, R. W., 334
 Bellugi, U., 411
 Belluzzi, J. D., 363
 Belmaker, R., 600
 Belmaker, R. H., 288
 Bem, D. J., 460, 481, 489, 510, 513, 526
 Bem, S. L., 537-39
 Ben-Ari, Y., 294
 Benevento, L. A., 328
 Benfield, W. R., 242
 Benghezal, A., 295
 Bengston, V. L., 71, 78
 Bennett, C., 564
 Bennett, E. L., 362-64, 367, 368, 370, 373-75, 378, 379
 Bennett, J. F., 625
 Bennett, K. C., 96
 Bennett, N., 556
 Benoist, I. R., 538
 Benowitz, L. I., 292, 353, 354
 BENTLER, P. M., 419-56; 421, 424, 427-30, 433, 434, 436-38, 440-42, 444-46, 509, 510, 520, 619, 631, 637
 Beppu, H., 282
 Berbaum, K., 326
 Berchier, P., 295
 Berger, P. A., 291
 Bergert, B. J., 362
 Berglas, S., 492
 Bergman, L. R., 438
 Bergquist, S. R., 409
 Bergström, S. S., 37
 Berk, L. E., 566
 Berkley, M. A., 334
 Berkowitz, L., 146
 Berman, R. F., 367
 Bernardin, H. J., 256, 257
 Bernreuter, R. G., 505
 Bernstein, N., 48
 Berry, N. W., 245
 Berscheid, E., 473, 484, 491
 Berthoz, A., 50, 51
 Bertier, P., 637
 Berzins, J. L., 538
 Bethe, A., 3
 Bevan, A. R., 518
 Bever, T. G., 400, 402
 Beverley, K. I., 316
 Bhargava, A. K., 440
 Bick, W., 612
 Biddle, B. J., 566, 567
 Biederman, G. B., 376
 Bielby, W. T., 433, 437
 Bierbrauer, G., 475
 Bierner, R. J., 249
 Bilger, R. C., 616
 Billings, R. S., 257, 437
 Binet, A., 409
 Bingham, G., 407
 Binstock, R. H., 67, 97, 100
 Birch, D., 158, 160, 161
 Bird, A. M., 493
 Bird, E. D., 277, 290, 291
 Birk, Y., 293
 Birnbaum, M. H., 147, 438
 Birren, J. E., 67-70, 77, 88, 90, 96, 97
 Bisaha, J., 326
 Bisanz, G. L., 633
 Bishop, P. O., 313, 314
 Bisti, S., 320, 334
 Bixenstine, V. E., 185-87
 Bizzi, E., 52
 Bjerkstedt, L., 277, 282
 Bjork, R. A., 19
 Bjorklund, A., 275, 276, 279
 Black, J. B., 408
 Black, K. D., 71, 78
 Black, M., 222
 Blackburn, K. J., 282
 Blackburn, M. C., 635
 Blac, R. M., 249
 Blaives, A. S., 261
 Blake, R., 316, 334, 335
 Blakemore, C., 313, 314, 320, 324, 326, 328
 Blalock, H. M., 421, 432, 434, 437
 Blaney, N. T., 574, 576
 Blank, A., 148
 Blank, M. A., 403
 Blankenship, V., 162
 Blany, P. H., 177
 Blashfield, R. K., 622
 Block, J., 99, 504, 524, 533, 542
 Bloom, A. S., 362, 364, 369, 372-74, 377
 BLOOM, B. L., 111-42; 113, 119, 134, 136
 Bloom, B. S., 80, 89
 Bloom, M., 334
 Bloxom, B., 429, 434, 631, 633
 Blum, J., 87, 91
 Blumenthal, A. L., 2
 Boast, C. A., 361, 362, 367, 368
 Bobrow, D. G., 393
 Bobrow, R. J., 393
 Bock, R. D., 436
 Bogoch, S., 358
 Bohart, A. C., 478
 Bohdanecky, M., 367
 Bohdanecky, Z., 367
 Bohn, L., 403, 407
 Bohrnstedt, G. W., 437
 Bohus, B., 295, 379
 Boklage, C. E., 587

- Boldrik, D., 409
 Bolman, W. M., 132
 Bonacich, P., 179, 184, 187
 Bonnett, D. G., 428, 429, 444
 Bongort, K., 158
 Bonnet, J. J., 294
 Boocock, S. J., 99, 100
 Bookin, H. B., 363, 371
 Boorman, S. A., 617, 633, 636, 637
 Booth, D. A., 365
 Borg, L., 619, 632
 Borges, M. A., 400
 Borgida, E., 463
 Boring, E. G., 2
 Börjesson, E., 33, 41
 Borkovec, T. D., 486
 Borman, W. C., 251, 256, 504, 512
 Borodin, F. M., 437
 Borton, R., 312
 Boruch, R. F., 213, 222
 Botter, P. A., 295
 Botwinick, C. Y., 363, 364
 Botwinick, J., 84, 87, 88, 90, 91, 93
 Bouchard, J. P., 294
 Bouchard, R., 294
 Bouchard, T. J. Jr., 240
 Boudon, R., 432, 437
 Bough, E. W., 335
 Boulter, J. F., 327
 Bouman, M. A., 321
 Bourgue, L. B., 76
 Bourne, E., 527
 Bourne, H. R., 288
 Bourroche, J. M., 613, 630, 637
 Boutwell, R. K., 370
 Bower, G. H., 9, 16, 19, 401, 408
 Bower, T. G. R., 44, 52, 53, 55
 Bowers, J., 291
 Bowman, R. E., 346, 347, 349
 Boyd, H. A., 248
 Boyer, E. G., 566
 Boyle, D. G., 46, 47
 Boynton, R. M., 332, 616
 Bozewicz, T. R., 376
 Braby, R., 236
 Brabyn, J. A., 55
 Braddick, O., 45, 320
 Bradley, G. W., 475, 479
 Bradley, P., 520
 Brainerd, C. J., 81
 Bramble, W. J., 438, 440
 Brame, J. M., 493
 Brandeis, L., 131
 Brandstädter, J., 98
 Brandt, Th., 50, 51
 Bransford, J., 392, 400
 Bransford, J. D., 397, 407
 Bräuer, D., 200
 Braunstein, M. L., 30, 33, 39, 41, 46
 Bray, D. W., 234, 244
 Brebner, J., 541
 Brochner, K. C., 185
 Bregal, A., 288
 Brehm, S. S., 486
 Breiger, R. L., 633
 Breitmeyer, B. G., 332
 Bremner, J. M., 613
 Bremner, R. M., 282
 Brent, S. B., 71, 82
 Bresnan, J., 392
 Brewer, M. B., 465, 471, 472, 476
 Brewer, W. F., 409
 Brickman, P., 163, 490
 Bridgeman, D. L., 573, 574
 Bridges, W. H., 376
 Bridgman, P. W., 4
 Briggs, L. J., 236
 Brim, O. G. Jr., 69, 72, 73, 92, 94, 97, 99, 100
 Brinkman, J., 52
 Britton, J. O., 248
 Broadbent, D. E., 325
 Brockway, J. P., 407
 Brodie, B. B., 282, 286
 Brodin, E., 293
 Brody, E. B., 90, 93
 Brody, H., 284
 BRODY, N., 143-68; 90, 93, 150, 156
 Brogan, L. L., 356, 360
 Broman, S. H., 94
 Bronfenbrenner, U., 74, 81, 82, 96
 Brooks, V. (B.), 35, 38, 52
 Brophy, J. E., 559
 Broughton, J. M., 44, 52
 Brown, A. L., 82, 84
 Brown, B., 468
 Brown, L., 130
 Brown, J. S., 393
 Brown, R. C., 488
 Browne, M. W., 436, 440, 441, 444
 Brownstein, M. J., 293
 Bruder, G. E., 585
 Brumberg, V. A., 355
 Bruner, J. S., 10
 Brurk, H. D., 613
 Brunswik, E., 506, 527
 Bryant, B. K., 573
 Bryant, J., 484, 489
 Buchanan, J., 290
 Buchanan, J. M., 173
 Buchsbaum, M. S., 288
 Buckert, V., 163
 Buckholdt, D. R., 572, 573
 Bühler, C., 68, 69, 79, 99
 Buijs, R. M., 291
 Buneman, P., 623
 Bunker, K. A., 242
 Bunney, W. E. Jr., 288, 295
 Burdock, E. I., 132
 Burgoyne, J. G., 242
 Burisch, M., 512, 517
 Burnaska, R. F., 260
 Buros, O. K., 504, 506
 Burrell, H. R., 345
 Burron, B. F., 469
 Burt, C. L., 89
 Burt, D. R., 277
 Burt, R. S., 435
 Bush, R. R., 9
 Busk, P., 614
 Buss, A. H., 151, 525, 541
 Buss, A. R., 78, 90, 523, 524
 Buss, D. M., 151, 525, 541
 Butcher, J. N., 119, 538
 Butler, D., 475, 490
 Butler, R. N., 70
 Butterworth, G., 50
 Buxh, L. G., 367
 Buxton, V. M., 245
 Byham, W. C., 260
 Byrd, J. P., 347
 C
 Caelli, T., 618
 Cahalen, D., 594
 Cain, L. D. Jr., 69, 100
 Caine, E. D., 296
 Cairns, C. E., 411
 Cairns, H. S., 403, 411
 Calder, B. J., 157
 Caldwell, M. D., 185
 Calsyn, R. J., 215
 Calvert-Boyandowsky, J., 484
 Camisa, J. M., 316, 334, 335
 Campbell, D. T., 71, 82, 176, 224, 241-43, 421, 432, 506, 513-16
 Campbell, F. W., 310, 319, 321, 323, 324, 327, 330, 331
 Campbell, I. C., 287
 Campbell, J. P., 230, 240, 241, 258, 262
 Campbell, R. J., 244
 Campion, J. E., 235
 Campos, F. T., 176
 Camps, F. E., 288
 Cannon, H. E., 288
 Cantor, J. R., 484, 489
 Cantor, N., 530-32
 Capecchi, V., 437
 Caputo, C., 477, 478
 Caputo, R., 376
 Caramazza, A., 397, 398, 400
 Carey, P., 403
 Carlsen, I., 204
 Carlson, C. R., 325
 Carlson, D., 214

654 AUTHOR INDEX

- Carmone, F. J., 619, 630, 637
 Carmone, F. J. Jr., 629
 Caro, P. W., 236
 Carpenter, P. A., 393, 407
 Carpenter, R. H. S., 328
 Carr, L. A., 362, 364, 369,
 372-74, 377
 CARROLL, J. D., 607-49; 446,
 612, 614, 616, 617, 619,
 623-37
 Carroll, J. S., 487, 492
 Carroll, S. J., 257
 Carter, F. S., 632
 Carter, L. F., 437
 Carter, R. A. L., 446
 Carus, F. A., 66
 Carver, C. S., 151
 Carver, R. P., 445
 Cascio, W. F., 247
 Case, R., 84
 Casella, V., 299
 Castellucci, V. F., 366
 Catalano, R., 113
 Cattell, R. B., 513
 Caudill, M. S., 538
 Cegala, D. J., 236
 Cermak, G. W., 616, 621, 627
 Chaffee, S. H., 122
 Chaiken, S., 481
 Chall, J. S., 22
 Chalupsky, A. B., 572
 Chambers, D., 133
 Chammah, A., 185
 Chan, A. S., 519
 Chan, D. W., 534
 Chandler, M., 72, 74, 87
 Chandler, M. J., 94
 Chang, J. J., 609, 614, 616,
 623, 624, 626, 628, 631-34
 Chang, K. J., 294
 Chanowitz, B., 148
 Chan-Palay, V., 293
 Chaplin, W., 179, 187
 Chapman, J. P., 472
 Chapman, L. J., 472
 Chapouthier, G., 358
 Charis, P. C., 485
 Charles, D. C., 67, 68
 Charles, E., 127
 Chase, T. N., 287
 Chechile, R., 443
 Chen, C. F., 440, 445
 Cherkin, A., 292, 355, 364, 371
 Chernovetz, M. E., 537
 Cherry, E. C., 7
 Chiles, W. D., 250
 Chino, N., 622
 Chipman, S. F., 615
 Chiriboga, D., 99
 Chirico, B. M., 537
 Chmielewski, D. L., 407
 Chodoff, P., 133
 Cholewiak, R. W., 46
 Chomsky, N., 11
 Christal, R. E., 234
 Christiaansen, R. E., 408
 Christiaansen, K. O., 598
 Christoffersson, A., 441, 442
 Cicchetti, D., 50
 Cisin, I. H., 594
 Claessens, J., 295
 Clark, C. C., 125
 Clark, E. V., 11, 394, 399,
 411
 Clark, G. R. S., 55
 Clark, H. H., 11, 393, 394,
 399, 403, 404, 406, 407,
 411
 Clark, R. A., 157
 Clarke, A. D. B., 94
 Clarke, A. M., 94
 Clausen, J. A., 69, 71, 74, 79,
 81, 95, 99
 Clauss, G., 206
 Clavdetscher, J. E., 326
 Clayton, R. R., 437
 Clayton, V., 88
 Cleland, B., 332
 Clement, R. W., 244
 Clément-Forrestier, D., 365
 Cliff, N., 520, 608, 629
 Clow, A., 277
 Cochran, N., 243
 Cochran, W. G., 440
 Cockerill, I. M., 52
 Cocozza, J. (J.), 132
 Cofer, C. N., 407
 Cogan, E. A., 231
 Cohen, A., 145
 Cohen, A. S., 394
 Cohen, D., 87, 438
 Cohen, E., 563, 565
 Cohen, F., 119
 Cohen, H. D., 363, 364, 366,
 367, 370, 371, 374
 Cohen, H. S., 632
 Cohen, J. B., 155
 Cohen, R. E., 112, 131
 Cohen, R. W., 325
 Cohen, S., 600
 Cohen, S. H., 80
 Cohen, S. L., 242, 249, 250
 Colburn, R. W., 288
 Colby, K. M., 506
 Cole, M., 84
 Cole, R. A., 395
 Cole, S., 87, 91
 Coleman, J. S., 571
 Coleman, R. E., 299
 Coles, G. J., 572
 Collins, A., 261, 262
 Collins, A. M., 396, 397
 Collins, B. E., 518
 Collins, C. C., 54, 55
 Collins, J. J., 237
 Collins, R. C., 298
 Colpaert, F. C., 278
 Colheart, M., 394
 Comerford, J. P., 315
 Condry, J., 482
 Conger, A. J., 486
 Conger, J., 67
 Conger, J. C., 486
 Connolly, K. J., 560
 Conrad, H., 206
 Constantine, A. G., 620
 Cook, S. W., 576, 578
 Cook, T. D., 82
 Cooke, A., 177
 Cooke, J. D., 52
 Cooke, T. D., 241, 242
 Cool, S. J., 334
 Cooley, W. W., 433
 Coombs, C. A., 187
 Coombs, C. H., 608-10, 617,
 618, 625, 627, 630
 Coombs, L. C., 627
 Cooper, C., 541
 Cooper, C. L., 242, 258
 Cooper, E. E., 152
 Cooper, G. F., 327
 Cooper, H. M., 468, 492
 Cooper, T., 295
 Cooperman, A. M., 318
 Coplan, A. S., 70, 91
 Coppen, A. J., 288
 Copper, A., 288
 Corballis, M. C., 432, 440
 Corbett, A. T., 397
 Coren, S., 331
 Cornelius, E. T. III, 256
 Cornelius, S. W., 71, 73-75, 80,
 90, 95, 96, 439
 Cornillon, P. C., 621, 627
 Cornsweet, T. N., 311
 Corwin, T., 325
 Costa, J. L., 287
 Costa, P. T., 99
 Costanzo, P. R., 475
 Costentin, J., 294
 Costner, H. L., 434
 Cotler, S., 125
 Cotman, C. W., 362
 Cottrell, N. B., 148
 Cotzias, G. C., 296
 Coursey, R. D., 288
 Covington, M. V., 492
 Cowdry, R. W., 283
 Cowen, E. L., 112
 Cox, D. R., 445
 Cox, M., 97
 Cox, N. R., 440
 Cox, R., 97
 Coxon, A. P. M., 633, 637
 Coy, D. H., 292
 Coyle, B. W., 438, 515, 516
 Crabbé, G., 46
 Craig, G. J., 67
 Craig, R. L., 254, 257

- Craik, F. I. M., 83, 84, 402, 405
 Crampon, W. J., 244
 Crane, H. D., 311
 Cratty, L., 54
 Crawford, G., 613
 Crawford, M. L., 334
 Cream, B. W., 232, 259
 Creese, I., 277
 Crespi, F., 286
 Creutzfeld, O. D., 328
 Crockenberg, S. B., 575
 Croiset, G., 355
 Cronbach, L. J., 223, 226, 249, 433, 506, 508, 509
 Cross, A. J., 277
 Crossley, M. H., 594
 Crothers, E. J., 407
 Crow, T. J., 276, 277, 376
 Culp, W. J., 369
 Cumming, E., 121, 122
 Cumming, J., 121, 122
 Cummings, N. A., 116
 Cunningham, J. D., 462, 471
 Cunningham, J. P., 616, 622, 623
 Cunningham, W. R., 90
 Cupello, A., 346
 Curran, W. J., 129
 Curry, D. J., 519
 Cutler, N. E., 71
 Cutting, J. E., 43
 Cuvo, A. J., 242
 Cynader, M., 316
- D**
- Dackis, S., 616
 Daffron, W. C. Jr., 247
 Dagenais, M. G., 446
 Dahlstrom, A., 275, 279, 284, 285
 Dalais, J. C., 603
 Dallman, B. E., 261
 Dallmayr, F. R., 221
 Damstra, T., 357
 Damstra-Entingh, T., 357
 Dana, J., 181
 D'Andrade, R. G., 533, 534
 Daniels, D., 366
 Danielson, J. T., 326
 Danish, S. J., 98
 DANKS, J. H., 391-417; 393, 401, 403, 407, 411
 Dansereau, D. F., 237
 Darlington, R. B., 445
 Darwin, C. J., 411
 Das Gupta, S., 419
 Dashiell, J. F., 12
 Datan, N., 67, 69, 74, 75, 80, 81, 95, 98
 Dave, R. H., 98
 David, H., 347
 Davidson, W. S., 113, 215
 Davies, R. B., 440
 Davis, G. C., 295
 Davis, H. P., 365, 368, 370
 Davis, J. A., 122
 Davis, J. M., 279, 288
 Davis, J. N., 288
 Davis, K. E., 460, 461, 473
 Davis, K. L., 291
 Davis, L. G., 357
 Davison, M. L., 626, 627
 DAWES, R. M., 169-93; 171, 179, 181, 184, 187-89, 638
 Day, D., 99, 557
 Day, K. D., 483
 Day, R. H., 44
 Deaton, A. S., 445
 Deaux, K., 469, 474
 De Boeck, P., 520
 Debus, R. L., 492
 Deci, E. L., 146
 Deck, J. H. N., 282
 Deese, J., 411
 Defays, D., 617
 DeFraites, E. G., 295
 Degueurce, A., 286
 Deikman, A. J., 18
 Deistler, M., 442
 de Kloet, E. R., 379
 Delanoy, R. L., 360
 Delay, J., 179, 187
 de Leeuw, J., 613, 614, 619, 628, 629, 632
 DeLeo, P. J., 261
 Dell, G. S., 403
 DeLoache, J. S., 82
 Dement, W., 11
 Deming, W. E., 213
 Demos, J., 99, 100
 Demos, R., 220
 Dempster, A. P., 420, 435, 441, 446
 Dempster, F. N., 84
 Denney, N. W., 85, 86, 88, 91, 95
 Depresseux, J. G., 299
 Dermer, M., 473
 de Rotte, A. A., 355
 DeSarbo, W. (S.), 446, 634, 635
 DeSoto, C. B., 524
 Des Rosiers, M. H., 297, 312, 360
 Deterline, W. A., 242
 Deutsch, F., 67
 Deutsch, J. A., 365
 Deutsch, M., 570, 633, 637
 Deutscher, T., 637
 DE VALOIS, K. K., 309-41; 319, 323, 325-29
 DE VALOIS, R. L., 309-41; 318, 319, 321, 322, 327, 329, 334, 335
 de Villiers, J. G., 411
 de Villiers, P. A., 411
 Devin-Sheehan, L., 572
 DeVries, D. L., 571, 573, 575
 Dewey, J., 4
 de Wied, D., 293, 295, 355, 363, 378-80
 Dibner, S. S., 125
 Diener, H. C., 50
 DiFranco, D., 52
 Dinitz, S., 133
 Dintzer, L., 488
 Dismukes, R. K., 363
 Distelhorst, J., 323
 Divac, I., 275, 279
 Doble, A., 277
 Dobson, A. J., 623
 Dobson, M. V., 44
 Dobson, V., 335
 Doctor, R. H., 181
 Dodwell, P. C., 52
 Dogterom, J., 291, 355
 Dohrenwend, B. P., 112
 Dohrenwend, B. S., 112
 Dokas, L. A., 345
 Dolby, G. R., 440
 Dollard, J., 13
 Dollinger, S. J., 535
 Domino, E. F., 291
 Domoney, D. W., 637
 Donaldson, G., 86
 Donnelly, C. H., 600
 Donnerstein, E., 541
 Donoghue, J. M., 464
 Dooling, D. J., 408
 Dorr, D., 127
 Douglas, D. F., 122
 Downs, S., 250
 Drachman, D. A., 290, 296
 Dragastin, S. E., 96
 Dragow, F., 637
 Dray, F., 294
 Dressler, D. M., 115
 Drew, P., 556
 Driscoll, J. M., 253
 Drossman, A. K., 132
 Dubin, M. W., 332
 Dubin, S., 98
 Dubin, S. S., 245
 DuBois, P. H., 505
 Dufilio, L. P., 248
 Duncan, O. D., 421, 432, 437
 Duncan, S., 406
 Dunham, H. W., 135
 Dunkin, M. J., 566
 DUNN, A. J., 343-90; 344-47, 349, 356, 360-62, 367, 370, 371, 379, 380
 Dunnette, M. D., 251, 256, 258, 504
 duPont, A., 294
 Durbin, J., 132
 Durham, R. L., 241
 Durkin, T., 291

656 AUTHOR INDEX

Dussaix, A. M., 637
 Dutton, P., 233
 Dutton, D. G., 484
 Duval, S., 151, 478
 Dvorak, C. A., 334
 Dweck, C. S., 492
 Dworkin, L., 145
 Dworkin, R., 218
 Dworkin, R. H., 526
 Dwyer, J., 185
 Dyck, R. J., 488
 Dyer, J. L., 566

E

Eagly, A. H., 481
 Earn, B. M., 476
 Easley, J. A. Jr., 215
 Eaton, W. W., 437
 Eaves, L. (J.), 439
 Ebbsen, E. B., 616, 632
 Ebel, A., 291
 Ebstein, R. P., 288
 Eccles, J. C., 274, 275, 281,
 283, 284, 289, 292
 Eccleston, E. G., 288
 Echallier, J. F., 52
 Eckardt, G., 202
 Eckardt, M. J., 355, 364, 371
 Eddowes, E. E., 259
 Edmunds, G., 541
 Edney, J. J., 185, 186
 Edwards, A. L., 533, 539
 Edwards, K. J., 575
 Edwards, W., 213, 243
 Eggemeier, F. T., 232, 259
 Egyházi, E., 346
 Eichenbaum, H., 367
 Eichling, J. O., 299
 Eichorn, D., 89, 92, 99
 Einhorn, H. J., 534
 Eisdorfer, C., 87, 91
 Eisenstadt, S. N., 71, 78
 Eisler, H., 621
 Ekehammar, B., 524
 Elbertse, R., 363, 379
 Elde, R., 293
 Elder, G. H., 71
 Elder, G. H. Jr., 69, 74, 96, 99,
 100
 Eldred, C. (A.), 591, 592
 Elfvin, L. G., 293
 Elig, T. W., 490
 ELLETT, F. S. JR., 211-28
 Ellis, A., 14
 Ellis, J. A., 232
 Ellsworth, P. C., 243
 Elmadjian, F., 280
 Elston, R. C., 439
 Emanuel, C. A., 365
 Ender, P. B., 478
 Endler, N. S., 513, 523, 524,
 526, 542

Engerman, S., 100
 Engle, J., 300
 Engleman, K., 287
 Enroth-Cugell, C., 323, 327
 Entingh, D. (J.), 345, 347, 356,
 357, 360
 Entwistle, D. R., 157
 Epstein, L., 133
 Epstein, W., 37, 39, 41
 Erdelyi, E., 282
 Erickson, R. C., 134
 Eriksen, C. W., 149, 156
 Erikson, E. H., 71, 79, 99
 Eriksson, E. S., 33
 Erlick, D. E., 462
 Ervin, F., 366
 Erwin, D. E., 259
 Essex, D. W., 234
 Estes, R. J., 100
 Estes, W. K., 9
 Etaugh, C., 468
 Etcoff, N. L., 467
 Evans, F. B., 433
 Evans, G. T., 438
 Evans, G. W., 557
 Ewing, C. P., 114, 116, 120
 Ewing, G. M., 613
 Exner, F., 29
 Eysenck, H., 439
 Eysenck, H. J., 541
 Eysenck, M. W., 84
 Eysenck, S. B. G., 439

F

Fagot, B. I., 561
 Fairweather, P. G., 409
 Falck, S. C., 288
 Fallon, P., 35, 38
 Fallot, R. D., 530
 Falmagne, J. C., 629
 Fanshel, D., 393
 Fantz, R. L., 312
 Farber, J. M., 31
 Farley, I. J., 282
 Farmer, L. W., 54
 Farr, R. M., 493
 Faucett, R. L., 283
 Faucheux, C., 481
 Faulconer, B. A., 401
 Fazio, R., 469
 Fazio, R. H., 525
 Fears, R., 403, 407
 Feather, N. T., 468, 475
 Featherman, D. L., 71, 87, 92,
 99
 Feger, H., 637
 Feild, H. S., 242
 Feinberg, R. A., 536
 Feldhusen, J. F., 255
 Feldman, J., 437
 Feldman, J. M., 246, 247
 Feldman, N. S., 463, 464
 Feldman, R. S., 468, 572
 Feldstein, M., 440
 Fender, D. H., 315
 Fenigstein, A., 525
 Ferleger, D., 132
 Feshbach, S., 524
 Festinger, L., 12
 Fibiger, H. C., 277, 290, 379
 Fieandt, K. von, 41
 Fiedler, F. E., 255
 Fiedler, M., 94
 Field, D., 331
 Field, J., 53
 Fifikova, E., 364, 371
 Filipp, S. H., 96
 Fillenbaum, S., 400, 402, 616
 Finch, A. J., 537
 Finch, C. E., 100
 Fine, H. J., 404
 Fink, C. D., 250
 Fink, E. L., 443
 Finlay, B. L., 318, 319, 321,
 322, 327-29
 Fiorentini, A., 320-22, 327
 Firestone, L., 145
 Fischer, B., 313, 314
 Fischer, W., 617
 Fish, I., 364
 Fishbein, M., 429
 Fishburn, P. C., 629
 Fisher, B., 125
 Fisher, C. (W.), 557, 558
 Fiske, D. W., 406, 506, 513-16,
 527, 542
 Fiske, S. T., 466, 467, 478
 Fitch, H., 40
 Fitz-Gibbon, C., 225
 Flaugh, R. L., 434, 440
 Flavell, J. H., 10, 82, 85, 86,
 88, 95
 Fleishman, E. A., 236, 251
 Fleiss, J. L., 585
 Fletcher, C. R., 133
 Fletcher, R. P., 603
 Flexner, J. B., 362, 363, 369-73
 Flexner, L. B., 362, 363, 369-74
 Flomenhaft, K., 133
 Flood, J. F., 362-64, 367, 368,
 370, 373-76, 378, 379
 Florens, J. P., 440
 Flores d'Arcais, G. B., 392,
 394
 Fodor, J. A., 400, 402
 Foley, J. M., 313, 314
 Foley, J. P. Jr., 240
 Foley, W. J., 213
 Folkman, S., 155
 Foner, A., 69, 100
 Fontaine, G., 468
 Forbes, J. B., 252
 Forgays, D. G., 113
 Forster, K. I., 394, 400
 Foss, D. J., 403, 411

Fothergill, L. A., 293
 Foulke, E., 54, 55
 Fowler, C. A., 40
 Fowler, J., 299
 Fowles, D. C., 541
 Fox, J., 187
 Fox, R., 312, 334, 335
 Fozard, J. L., 99, 248
 Frankel, A., 492
 Frankel, D., 44
 Frankenhaeuser, M., 164
 Franks, J. J., 397
 Fraser, C. O., 633
 Frazier, A., 557
 Frederiksen, C. H., 393, 408, 440
 Freeberg, N. E., 239, 263
 Freedman, L. S., 363, 364
 Freedman, R. D., 241
 Freeman, R. D., 311
 Frey, R., 294
 Friedlander, F., 246
 Friedlander, J., 240
 Friedman, B. A., 256
 Friendly, M. L., 616, 633
 Frieze, I. H., 463, 465, 468, 486, 487, 490, 492
 Frisby, J. P., 316
 Frisch, R., 432
 Fritsch, K., 311
 Frodi, A., 541
 Frohburg, I., 204
 Frome, F., 326
 Frost, B. J., 51
 Frost, G., 206
 Fuchs, S., 364
 Fujita, B. N., 117, 118, 120
 Fujita, K., 282
 Fuller, E. L., 445
 Fuller, W. A., 440
 Fullerton, A. M., 83-85
 Fullmer, H., 311
 Funder, D. C., 526
 Furchner, C. S., 330
 Furman, W., 538
 Furry, C. A., 88
 Fuxe, K., 275, 279, 284, 285, 287, 379

G

Gabrielsen, A., 443
 Gaebelein, J. W., 541
 Gagné, R. M., 236
 Gainer, H., 293, 298
 Galanter, E., 16
 Gallagher, B., 299
 Gallagher, M., 294
 Gallegos, R. C., 236
 Galloway, P., 617
 Galow, U., 201
 Gambetti, P., 370
 Gange, J. J., 148

Ganz, L., 323, 328, 332
 Gardner, J. M., 128
 Garnezy, N., 600
 Garner, W. R., 620
 Garrett, H. E., 89
 Garrett, M. F., 400, 402, 411
 Garrod, S., 404
 Garrud, P., 379
 Garza, R. T., 536
 Gasstrom, L. L., 468
 Gast, I., 240
 Gati, I., 616, 620
 Gattoni, R. C., 347
 Gatz, M., 98
 Gaudreau, P., 539
 Gayton, W. F., 538
 Gazzaniga, M. S., 23
 Geen, R. G., 148, 541
 Geers, A. E., 402
 Geffner, R. A., 573, 577
 Geiringer, E. R., 438
 Geiselman, R. E., 438
 Geissler, H. G., 198
 Geiwitz, J., 67
 Geldard, F. A., 46
 Geller, A., 365
 Gentner, D. R., 409
 George, D. R., 357
 Georgeson, M. A., 324, 328, 331
 Gephart, W. J., 213
 Geraci, V. J., 440-42
 Gerard, H. B., 465, 472
 Gerbasi, K. C., 518, 536
 Gerbers, C. L., 616
 Gerbrandt, L. K., 355, 364, 371
 Gergen, K. J., 13, 20, 71, 74, 80, 460
 Gerrard, H. B., 577, 578
 Gershon, E. S., 288, 600
 Gershon, S., 277
 Gerson, S., 122, 134
 Gessa, G. L., 288
 Getty, D. J., 633
 Getz, W. L., 117, 118, 120
 Ghez, G. R., 100
 Gibbons, F. X., 525
 Gibbs, M. E., 343, 344, 359, 361, 363, 364, 374
 Gibbs, R. W., 404
 Gibson, E. J., 36, 45
 Gibson, J. J., 29, 31, 36, 40, 41, 48, 54, 56
 Giese, S. C., 321
 Gieseke, O., 612
 Giesen, M., 468
 Gilbert, E. N., 329
 Gilbert, J. D., 222
 Gill, R. W. T., 254
 Gille, H. G., 200
 Gilot, P., 295
 Ginsberg, I. J., 437

Ginsberg, L. H., 67, 81, 98
 Ginsburg, A. P., 327, 330, 331, 333
 Girard, R., 520
 Girhardt, M., 200
 Girgus, J. S., 331
 Gispén, W. H., 359, 360, 378-80
 Giuditta, A., 362
 Glaser, E. M., 243
 Glaser, R., 239
 Glasgow, R. E., 486
 Glass, A. L., 396
 GLASS, G. V., 211-28, 213, 218, 223
 Glassman, E., 345, 356, 357, 359, 360, 362
 Glenn, C. G., 408, 409
 Gleser, G. C., 508
 Gleser, L. J., 440
 Glezer, V. D., 318
 Glick, I. D., 117
 Glick, P. C., 99
 Globus, G. G., 15
 Glodstein, A. P., 260
 GLUCKSBERG, S., 391-417; 397, 398, 404, 411
 Glushchenko, T. S., 355
 Gnanadesikan, R., 445
 Gönner, B., 201
 Goedermans, J. H. J., 355
 Goehring, D. J., 181
 Goethals, G. R., 467, 470, 481
 Gogel, W. C., 30, 35, 39, 45
 Gold, P. E., 344, 361-63, 376-80
 Gold, P. W., 295
 Goldberg, J., 591
 Goldberg, L. R., 504, 510, 517
 Goldberg, S. R., 67
 Goldberger, A. S., 432, 433, 437-40, 444
 Goldiamond, I., 156
 Golding, S. L., 472, 515, 516
 Goldstein, A. J., 613
 GOLDSTEIN, I. L., 229-72; 232, 241, 242, 250, 252, 257
 Goldstein, L., 635
 Goldstein, M., 276, 284, 293, 486
 Goldston, S. E., 113
 Gollidge, R. G., 637
 Göllnitz, G., 204
 Gonatas, N. K., 370
 Good, L. R., 558
 Goodall, M., 280
 Goodenough, D. R., 406, 598
 Goodman, P., 246
 Goodman, R. H., 371-73
 Goodwin, D. W., 594, 595
 Goodwin, F. K., 282, 283, 288, 295

- Gordon, C., 10, 13
 Gordon, F. R., 44
 Gordon, I. E., 331
 Gordon, M. E., 247, 249
 Gordon, S. R., 251
 Gorelick, D. A., 376
 Gores, H. B., 556
 Gorog, I., 325
 Gottfredsen, K., 591
 Gottesman, I. I., 586, 587, 590
 Gottlieb, A. A., 120
 Gottschalk, L. A., 120
 Gough, H. G., 528
 Gould, R., 478, 540
 Gould, R. L., 99
 Goulet, L. (R.), 67, 69, 72, 79, 83, 88
 Govoni, S., 296
 Gower, J. C., 620
 Gozzani, S. L., 376
 Grad, J., 132
 Graf, L., 364, 365
 Graham, I., 617
 Graham, N., 319, 320, 322
 Granniss, J. C., 568
 Grant, D. A., 9
 Grant, D. L., 244
 Grapko, M. F., 558
 Gray, H. E., 361, 362, 367, 371
 Gray, J. A., 379
 Gray, J. L., 261
 Grayson, H., 114
 Graziano, W., 473
 Green, B. F., 442, 511
 Green, D. G., 310
 Green, D. M., 633
 Green, E., 409
 Green, M., 325
 Green, P. E., 446
 Green, R., 122
 Green, R. S., 637
 Greenberg, J., 299
 Greenberg, S., 246
 Greenblatt, M., 131
 Greene, D., 464, 471, 482
 Greengard, P., 275
 Greengrass, P. M., 282
 Greenley, J. R., 437
 Greeno, J. G., 19
 Greenwald, A. G., 12
 Gregory, R. L., 315
 Gregory, W. G., 186
 Gregory, W. L., 535, 536
 Gregson, R. A. M., 616
 Greven, H. M., 295
 Gribbin, K., 97, 438
 Grice, H. P., 405
 Griffin, M., 408
 Grimes, J. E., 408
 Grober, E., 397
 Groff, B. D., 561
 Groffmann, K. J., 66, 67
 Gros, C., 294
 Grossman, S. A., 133
 Growney, R., 326
 Gruenberg, E. M., 137
 Grumet, J. F., 470
 Grüsser, O.-J., 45
 Grüsser-Cornehlis, U., 45
 Gruzeli, J. H., 282
 Grzelak, J., 190
 Grzelak, J. L., 187
 Guarniero, G., 55
 Guba, E. G., 213
 Guhlmann, B., 200
 Guilford, J. P., 541
 Guillemin, R., 293
 Gulianick, N., 539
 Gulliksen, H., 505, 507
 GUMP, P. V., 553-82; 557, 558, 561, 562, 566, 568, 569
 Gunne, L. M., 294
 Gupta, R. K., 133
 Gur, R. C., 149, 299
 Gurand, B. J., 585
 Guthke, J., 206
 Guthrie, J. A., 519
 Gutjahr, W., 206
 Guttentag, M., 213, 218, 238, 248
 Guttman, L., 420, 609, 613
 Gutwein, B. M., 363-65
 Guyer, M., 187
 Guze, S. B., 594, 595
- ## H
- Haan, N., 99
 Haber, R. N., 29, 36
 Haberlandt, K., 407
 Hacker, W., 198, 200, 202
 Hadley, S. W., 240
 Hagen, J. W., 83-85
 Hagestad, G. O., 71, 76, 100
 Hague, B., 314
 Haigler, H. J., 287
 Hake, H. W., 9
 Hakel, M. D., 260
 Hakes, D. T., 403, 411
 Halasz, N., 276
 Haley, J., 114
 Halisch, F., 163
 Hall, D. T., 244, 245
 Hall, E. R., 237
 Hall, G. S., 67
 Hall, M. E., 363, 364, 374
 Halle, M., 392
 Halliday, M. A. K., 406
 Hambley, J. (W.), 345, 356, 358, 359, 364
 Hamblin, A. C., 240
 Hamburger, H., 180
 Hamilton, D., 219
 Hamilton, D. L., 514, 530
 Hamilton, W., 7
 Hammond, K. R., 506, 527
 Hammond, P., 318, 326
 Hammond, R. L., 213
 Hand, H. H., 238, 244
 Handwerker, M. J., 363, 379, 380
 Hannan, R. L., 234, 254
 Hanny, P., 313, 314
 Hansen, R. D., 464
 Hansen, S., 290
 Hansson, R. O., 537
 Hanusa, B. H., 493
 Hanushek, E. A., 437
 Hardesty, A. S., 132
 Hardesty, B. R., 369
 Hardin, G. R., 171, 172, 174, 177, 181
 Harding, G., 346, 349
 Hareven, T. K., 99, 100
 Hargreaves, W. A., 117
 Harker, P. C., 128
 Harmon, L. D., 331
 Harper, C. S., 185, 186
 Harren, V. A., 539
 Harris, C. S., 326
 Harris, D. B., 70, 72
 Harris, R. J., 402
 Harrison, W. H., 366
 Harshbarger, D., 98
 Harshman, R. A., 621, 631, 634, 635
 Harter, M. R., 313
 Hartigan, J. A., 622, 623
 Hartman, B. K., 279
 Hartman, D. E., 404
 Hartshorne, H., 511
 Hartup, W. W., 74, 96
 Harvey, J. H., 460, 464, 465, 493
 Hasan, R., 406
 Hase, H. D., 517
 Hasher, L., 408
 Hastie, R., 531
 Hathaway, S. R., 505
 Hathorn, S., 538
 Hattori, T., 278
 Haug, K. C., 127
 Hauser, R. M., 71, 92, 99, 433, 437, 446
 Hausman, J. A., 440, 443
 Hauser, D., 261
 Hautaluoma, J., 530
 Haverland, E. M., 236
 Havighurst, R. J., 67, 74, 81
 Haviland, S. E., 406
 Havlicek, L. L., 445
 Havu, G. F., 538
 Hay, J. C., 31
 Hayashi, C., 613
 Haycock, J. W., 344, 345, 361, 376, 377, 379
 Hayden, T., 465
 Hayes-Roth, B., 401

- Hayes-Roth, F., 401
 Hayflick, L., 100
 Hays, W. L., 625
 Haywood, J., 345, 348, 356, 358
 Heacock, A., 367
 Healy, J. D., 424
 Heapy, N. A., 516
 Heath, E. S., 120
 Hebert, M., 368
 Neckhausen, H., 163
 Heckman, J., 100
 Heckman, J. J., 434, 442
 Hedrick, T. E., 541
 Heider, B., 205
 Heider, F., 459, 460, 464, 471, 488
 Heider (Rosch), E., 616
 Heilbronner, R., 174
 Heilbrun, A. B., 538
 Heim, M., 487
 Heise, D. R., 437
 Heiser, W., 614, 619, 628
 Heistad, G. T., 347
 Held, R., 50, 51, 53, 316
 Heller, J. F., 561
 Heller, K., 113
 Helm, J., 203, 204
 Helmes, E., 509, 521
 Helmreich, R., 249, 537, 538
 Helmreich, R. L., 159
 Hemmerle, W. J., 445
 Hempel, C., 5
 Hemsley, G., 469
 Hendrick, C., 468
 Hendricks, H. H. L., 379
 Hendry, D. F., 443
 Henkel, H., 201
 Henker, B., 493
 Henning, G. B., 325
 Henri, V., 409
 Henry, J. M., 236
 Hepburn, H. R., 349
 Herbert, T. T., 254, 257
 Hermans, H. J. M., 159
 Hermansen, L., 594
 Hersh, H. M., 400
 Hershberger, W. A., 30
 Hershey, G. L., 67
 Hershfield, L., 477
 Hershkovitz, M., 356
 Hertz, B. G., 325
 Hertz, T. W., 71
 Hertzman, M., 13
 Hess, B., 96
 Hess, R., 333
 Heston, L. L., 588
 Hetherington, E. M., 97
 Hettich, P., 241
 Hibbits, N., 237
 Hickey, T., 81, 82, 93
 Hicks, K. I., 45
 Hicks, L., 50
 Higgins, C. S., 299
 Higgins, E. T., 464, 530
 Higgins-Trenk, A., 76, 81
 Hildyard, A., 407
 HILGARD, E. R., 1-26; 6, 8, 13, 19-21, 156
 Hill, G. O., 403, 407
 Hill, P. W., 558
 Hill, R., 99
 Hillelsohn, J. J., 262
 Hillinger, M. L., 401
 Hilton, T. L., 438
 Himmelfarb, S., 465, 470
 Hinrichs, J. R., 232
 Hinrichsen, J. J., 538
 Hirschorn, K., 598
 Hobbes, T., 174
 Hoch, P. H., 116
 Hochberg, J. E., 35, 38, 45
 Hochreich, D. J., 473
 Hockenstein, P., 480
 Hodgson, R. M., 55
 Hodson, F. R., 617
 Hoenkamp, E., 43
 Hoepfner, T. J., 366
 Hofert, J. F., 370
 Hoffman, D. L., 116, 119, 637
 Hoffman, E. J., 299, 300
 Hoffman, P. L., 363
 Hoffmann, J., 199
 Hoffmann, K.-P., 318
 Hofstätter, P. R., 66, 67
 Hogan, D. P., 99
 Hogan, E., 345
 Hogan, J. C., 236
 Hogan, R., 520, 524
 Hogarth, R. M., 534
 Hoiberg, A., 245
 Hokfelt, T., 276, 284, 293
 Holden, R. R., 513, 516, 519
 Hollan, J. D., 396
 Hollander, D., 282
 Hollingworth, H. L., 68, 86
 Hollister, L. E., 291
 Holman, E. W., 613, 618, 620, 621, 623
 Holmes, W. H., 462
 Holmstedt, B., 287
 Holt, R. R., 8
 Holyoak, K. J., 396, 616
 Holzmüller, A., 538
 Homa, D., 397
 Homme, L. E., 6
 Honzik, M. P., 89, 99
 Hood, R., 525
 Hooper, F. H., 86, 88
 Hoppe, E. W., 113, 116
 Horan, C. B., 631
 Hordynski, W., 282
 Horn, G., 348
 Horn, J. L., 82-90, 93
 Horner, M. S., 160
 Hornick, J. P., 438
 Hornseth, J. P., 9
 Hornykiewicz, O., 282
 Houle, C. O., 98
 Hourany, L., 509, 516
 House, E. R., 219, 221, 226
 House, P., 464, 471
 Hoving, K. L., 84
 Howard, D. V., 633
 Howard, I. P., 315
 Howard, J. H. Jr., 633
 Howarth, E., 541
 Howell, E. R., 324, 330
 Hsiao, C., 440
 Huba, G. J., 434, 438, 514
 Hubbard, M., 467
 Hubel, D. H., 312-14, 317, 318, 327, 328
 Hubert, L. J., 515, 614, 617, 621, 622, 636
 Huey, L., 295
 Hughes, J., 293
 Hulin, C. L., 251
 Hull, C. L., 12, 13
 Hull, J. G., 145
 Hulten, B. H., 571
 Hultsch, D. F., 76, 81-84, 93
 Humbert, J., 294
 Humphreys, L., G., 9, 437
 Hungerland, J. E., 248
 Hunt, E. B., 404
 Hunt, J. McV., 10
 Hunter, B., 376, 377, 379
 Hupet, M., 402
 Hurley, J. R., 256
 Hurlock, R. E., 261
 Hursch, C. J., 506, 527
 Hursch, J. L., 506, 527
 Hurtig, R., 402
 Hurtig, R. R., 402
 Huston, T. L., 96
 Huston-Stein, A., 76, 81, 94-96
 Hutchinson, J. W., 398
 Hutt, C., 559
 Hutton, B., 440
 Hyde, J. S., 438
 Hydén, H., 346, 349, 350, 364
 Hynes, K., 255
 Hyypä, M. T., 288
 I
 Ickes, W., 537
 Ickes, W. J., 460, 488, 493
 Ido, T., 299
 Ikeda, H., 321, 322
 Inderlied, S. D., 248
 Indow, T., 616, 618
 Ingle, D., 51
 Inhelder, B., 19
 Inkeles, A., 75
 Intriligator, M. D., 443
 Irwin, F. W., 465

- Irwin, L. N., 345, 357, 358, 360
 Isaac, P. D., 432
 Iscoe, L., 113
 Iso-Ahola, S., 493
 Isaac, P. D., 637
 Ito, T., 282
 Iuvone, P. M., 356, 360-62, 367, 371, 380
 Ivancevich, J. J., 257
 Iversen, L. L., 276, 277, 290, 291, 293
 Iversen, S. D., 376
 Iversen, G., 629
 Izquierdo, L., 347, 376

J
 JACKSON, D. N., 503-51; 469, 505, 506, 509-13, 515-21, 526, 528, 532-34, 540, 541
 Jackson, J. E., 437
 Jackson, P. H., 509
 Jacobs, D., 127
 Jacobs, G. H., 332, 334, 335
 Jacobs, T., 127
 Jacobsen, B., 590-93
 Jacobson, A. M., 119
 Jacobson, G. F., 120
 Jacques, S., 466
 Jacquet, Y. F., 298
 James, C. T., 401
 James, L. R., 443
 James, W., 2
 James, W. L., 632
 Jandali, M. K., 295, 380
 Janney, J. E., 68
 Janowsky, D., 295
 Jansen, D. S., 132
 Janson, T., 621
 JANSSEN, G., 27-63; 41, 43, 47, 55
 Janzen, H. L., 558
 Jardine, C. J., 623
 Jardine, N., 623
 Jarvik, L. F., 87, 91, 93, 97
 Jarvik, M. E., 362-65, 367, 370, 374, 376-79
 Jason, L. A., 125
 Jaynes, J., 22
 Jeannerod, M., 52
 Jeanpierre, F., 233
 Jefferson, G., 406
 Jeffrey, P. L., 364, 374
 Jeger, A. M., 512, 525
 Jencks, C., 87, 92
 Jenkins, C. M., 403, 411
 Jenner, P., 277
 Jennings, J. R., 253
 Jennrich, R. I., 443, 446
 Jensen, R. A., 363, 376, 379, 380

 Jerdec, T. H., 185, 187
 Jersild, A. T., 559
 Jester, R. E., 236
 Joffe, J. M., 113
 Joh, T. H., 286, 294
 JOHANSSON, G., 27-63; 29-31, 33, 35-37, 41-43, 47, 51
 Johansson, O., 276, 284
 Johnson, D. W., 570, 572-75
 Johnson, J., 575, 619
 Johnson, J. H., 76, 289
 Johnson, J. H. III, 145
 Johnson, M. W., 560
 Johnson, N. S., 408
 Johnson, R. C., 483
 Johnson, R. M., 613, 614, 630
 Johnson, R. T., 570, 572, 573, 575
 Johnson, S. C., 623
 Johnson, V. E., 424
 Johnson, W., 69, 100
 Johnson-Laird, P. N., 392, 399, 400, 402, 410
 Johnston, J., 45
 Johnstone, E. C., 276
 Johnstone, J. R., 330
 Jones, C. L., 633, 637
 Jones, C. R., 530
 Jones, E., 129
 Jones, E. E., 460, 461, 463, 467, 470-73, 477-79, 492, 529
 Jones, F. N., 621
 Jones, L. E., 627, 637
 Jones, R., 314, 636
 Jones, R. D., 394
 Jones, R. K., 40
 Jones, R. M., 320
 Jones, R. R., 519
 Jones, W. H., 537
 Jongeward, R. H. Jr., 83-85
 Jonsson, G., 287, 293
 Jordan, L. A., 438
 Jöreskog, K. G., 420, 427, 432-34, 436-38, 440, 441, 443, 444, 446, 516
 Jorgensen, G. T., 133
 Joschko, M., 352
 Joschko, R., 352
 Jouvett, M., 286
 Joynson, R. B., 47
 Judd, L., 295
 Julesz, B., 45, 314-16, 329, 331
 Jung, C. G., 22, 68, 71, 99
 Just, M. A., 393, 407

K
 Kadane, J. B., 439, 443
 Kagan, J., 67, 68, 72, 92, 94, 97
 Kahan, J. P., 181, 187
 Kahneman, D., 18
 Kaelke, E., 204
 Kaij, L., 602
 Kail, R. V. Jr., 83-85
 Kaiser, H. F., 421
 Kaiser, P. K., 332
 Kalish, R. A., 96
 Kaluger, G., 67
 Kaluger, M. F., 67
 Kalveram, K. Th., 35
 Kamenski, V. S., 637
 Kamerman, J., 403
 Kamiya, J., 11
 Kammerer, E., 352
 Kandel, E. R., 366
 Kane, J. S., 527
 Kanki, B., 481
 Kanner, A. D., 155
 Kanouse, D. E., 460
 Kant, G. J., 376
 Kaplan, A., 6, 220, 221
 Kaplan, B., 349, 353
 Kaplan, H. A., 128
 Kaplan, S. J., 633, 637
 Kapp, B. S., 294
 Karabienick, S. A., 160, 536
 Karaz, V., 465, 468
 Karli, P., 366
 Karlovac, M., 464
 Karniol, R., 482
 Karpik, S. E., 364, 365
 Karuse, B., 199
 Kaselke, E., 203
 Kassir, S. M., 473
 Kastenbaum, R., 70
 Kastin, A. (J.), 292, 378
 Kataoka, K., 294
 Kato, T., 282
 Kato, Y., 282
 Katz, M. S., 237
 Kauer, J. S., 298
 Kaufman, H. G., 245
 Kaufman, L., 316
 Kaufmann, W., 352
 Kavanagh, J. F., 411
 Kavanagh, M. J., 515
 Kay, L., 54, 55
 Kay, M. J., 248
 Kay, N., 55
 Kay, S. R., 291
 Keane, P. E., 286
 Kearsley, R. B., 94
 Kebabian, J. W., 276, 277
 Keck, M. J., 311
 Keenan, J. M., 401, 409
 Keesling, W., 432
 Keil, E. C., 247
 Keller, A., 358
 KELLEY, H. H., 457-501; 190, 460, 462, 465, 470, 471, 475, 476, 480, 481, 490, 491, 493

- Kelley, T. L., 505
 Kelly, D. H., 311, 325, 332
 Kelly, G. A., 519
 Kelly, J. A., 537, 538
 Kelly, J. G., 112, 562
 Kelly, P. T., 362
 Kelso, J. A., 52
 Kendall, D. G., 617
 Kendall, P. C., 537
 Kennedy, C., 297, 312, 360
 Kennedy, J., 56
 Kenny, D. A., 242, 434, 437, 438
 Kent, D. L., 285
 Kent, S., 295
 Kertzer, D., 100
 Kessner, R. P., 367
 Kessel, W., 206
 Kessler, M., 112
 Kettenring, J. R., 516
 Kety, S. S., 376, 379, 380, 588-93, 595, 596
 Keyes, J. B., 363
 Keys, B., 255
 Kibler, R. J., 236
 Kidd, R. F., 460, 488, 493
 Kiersuk, T. J., 214
 Kihlstrom, J. F., 526
 Killen, P. R., 466
 Kilpatrick, D. W., 616
 Kim, J. O., 437, 441
 Kim, K. H., 370
 Kim, M. P., 624, 633, 636
 Kimmel, M. J., 188
 King, L. M., 112
 King, M. G., 376
 King, R. A., 362
 King-Smith, P. E., 319
 Kinney, D. K., 599
 Kintsch, E., 409
 Kintsch, W., 396, 397, 401, 408, 409
 Kirker, W. S., 522
 Kirkpatrick, D. L., 237, 240, 242, 254
 Kirsche, W., 352
 Kish, S. J., 290
 Kislat, G., 201
 Kitchener, R. F., 76
 Klawans, H. L., 283
 Kledzik, G. S., 296
 Klein, D., 56
 Klein, D. C., 113
 Klein, D. F., 117
 Klein, G. A., 232, 259
 Klein, M. M., 133
 Klein, S., 328
 Klein, S. P., 239
 Kleinman, J. E., 295
 Klempner, U., 204, 205
 Kleitman, N., 11
 Klima, E. S., 411
 Kline, N. S., 295
 Klinger, E., 17, 153
 Klix, F., 198-200, 202
 Kloster, M., 290
 Klüver, H., 11
 Kneller, G. A., 236
 Knitzer, J. E., 132
 Knöchel, W., 206
 Knop, J., 594, 595
 Knudtson, F. W., 96
 Knust, U., 200
 Kobiler, D., 364
 Koenderink, J. J., 321, 332
 Koening, E., 51
 Koeske, G. F., 493
 Koeske, R. K., 493
 Kohlberg, L., 72, 95
 Kohler, J. A., 637
 Köhler, W., 5
 Kohli, M., 73, 100
 Kohn, M., 512, 525
 Kohn, M. L., 99, 438
 Kohn, P. M., 437
 Koivumaki, J. H., 478
 Kolers, P. A., 45
 Kolz kamp, K., 196
 Komaki, J., 238, 242, 262
 Koob, G. F., 376
 Köpke, H., 201
 Köpke, K. F., 201
 Köppler, E., 205
 Korein, J., 366
 Koretzky, M. B., 512, 525
 Kornreich, M., 117
 Kosecoff, J., 225, 239
 Kossakowski, A., 200, 201, 205
 Kosslyn, S. M., 616, 617
 Kostelyanets, N. B., 318
 Kosterlitz, H. W., 293
 Kounin, J. S., 567, 568
 Kovacs, G. L., 295, 378
 Kowalski, C. J., 445
 Kowell, A. P., 300
 Kozlowsky, L. T., 43
 Kozminsky, E., 409
 Kramarcy, N. R., 368
 Kramer, R., 72
 Kramp, P. L., 599
 Krane, W. R., 441, 443
 Krantz, D. H., 615
 Krause, R. R., 291
 Krause, W., 199
 Krauskopf, C. J., 523
 Kraut, A. I., 250, 260
 Krediet, T. G., 379
 Kreuz, L., 253
 Kripke, S. A., 398
 Kristof, W., 424
 Krivánek, J., 355
 Kruglanski, A. W., 156, 490
 Krulce, G. K., 409
 Krumhansl, C. L., 399, 616, 620, 621
 Kruskal, J. B., 612-14, 616-19, 623, 625-27, 629-31, 633-35
 Kuczenski, R., 372, 373
 Kuhar, M. J., 294
 Kuhl, D. (E.), 299, 300
 Kuhl, J., 162
 Kubleman, D. M., 176
 Kuhlén, R. G., 68, 87
 Kühn, H., 201
 Kuhnt, U., 328
 Kuiper, N. A., 521, 522
 Kukla, A., 468, 486, 487, 490
 Kulikowski, J. J., 316, 319
 Kuliszewski, T., 54
 Kumar, P. A., 531
 Kumasaka, Y., 133
 Kun, A., 471
 Kuncel, R. B., 521, 522
 Kupershtokh, V. L., 617
 Kurek, E., 54
 Kurth, E., 204
 Kurtz, P., 376
 Kutner, S. J., 117
 Kuypers, H. G. J. M., 52, 53
 Kvale, S., 82
- L
- Laabs, G. J., 235, 239, 263
 Labouvie, E. W., 80
 Labouvie, G. V., 87, 88, 93
 Labouvie-Vief, G., 72, 74, 80, 81, 85-88, 90, 91, 93, 95
 Labov, W., 393, 397
 Labrie, F., 294
 Ladd, G. T., 2
 Ladefoged, P., 635
 Laffont, J. J., 442
 Laird, N. M., 444, 446
 Lajtha, A., 295
 Lalonde, M., 123
 Lam, D. M. K., 312
 Lambert, W. E., 403
 Lamontagne, C., 46
 Lande, S., 363
 Lander, H. J., 199
 Landfield, P. W., 362
 Lange, A. F., 323
 Lange, G., 84, 85
 Lange, P. W., 346, 349, 350
 Langer, E., 148
 Langer, E. J., 472, 489
 Langley, D. G., 133, 134
 Laplante, S., 298
 LaPorte, R. E., 633
 Larkin, C., 469
 Larsen, B., 298
 Larwood, L., 248
 Larzelere, R. E., 434
 Laski, E., 295
 Lasky, R. E., 45, 53
 Latham, G. P., 256, 260, 263

- Latta, R. M., 160
 Laughlin, N. K., 30
 Lawler, E. E., 437, 527
 Lawley, D. N., 433, 437, 440
 Lawlor, W. C., 591
 Lawrence, H., 117
 Lawson, T. E., 236
 Lay, C. H., 469, 477
 Lazare, A., 119
 Lazarus, A. A., 14
 Lazarus, R. S., 155
 Leamer, E. E., 428, 445
 LeBouedec, B., 402
 Lecanuet, J.-P., 359
 Leckman, J. F., 288, 600
 Le Doux, J. E., 23
 Ledvinka, J., 251
 Lee, D. N., 31, 48, 50, 52
 Lee, J. R., 329
 Lee, S. Y., 436, 438, 440, 441, 444, 446, 631
 Lee, T., 277
 Leeman, S. E., 294
 Leeuwenberg, E. L. J., 35
 Leff, J. P., 603
 Lefkowitz, J., 245, 253
 Le Gal La Salle, G., 294
 Legant, P., 477, 478
 Legge, G. E., 323, 332
 LeGros, J. J., 295
 Leguire, L. E., 312
 Lehman, H. C., 91
 Lehmann, H. E., 295
 Lehmkuhle, S., 312, 334, 335
 Leibmann, S., 370
 Leibowitz, H. W., 316
 Leik, R. K., 441
 LeMaster, W. D., 259
 Lempers, J., 74, 96
 Lempert, W., 99
 Lenauer, M., 477
 Lenneberg, E., 411
 Leonard, B. E., 378
 Leonard, J. A., 54
 Lepper, M. R., 467, 482, 534
 Lerman, D., 154, 487
 Lerner, M. J., 476
 Lerner, P., 282
 Lerner, R. M., 66, 67, 69, 72-74, 80, 81, 97
 Lestienne, F., 50, 51
 Lettvin, J. Y., 317
 Levell, W. J. M., 392, 394, 402
 Leventhal, H., 484
 Levi, M. D., 440
 Levick, W. R., 332
 Levadow, L., 366
 Levin, H. M., 240
 Levine, J. H., 627
 Levine, M., 215, 242, 243
 Levine, N., 258
 LeVine, R. A., 72
 Levine, S. V., 117, 118
 Levinger, G., 96
 Levinson, D. J., 99
 Levinson, E., 332, 334
 Levinson, J. Z., 326
 Lewis, G. M., 358
 Levitt, C. A., 185-87
 Levitt, P. R., 617
 Levonian, E., 46
 Lew, J. S., 617
 Lewin, K., 12, 504
 Lewin, K. K., 114, 117
 Lewis, C., 428
 Lewis, H. B., 13
 Lewis, J. A., 136
 Lewis, M. D., 136
 Lewis, N. G., 566
 Lewis, R., 564
 Lewis, T., 445
 Leysen, J. E. M. F., 278
 Li, C. C., 437
 Li, C. H., 293, 295
 Lidz, T., 590
 Lieberman, R. A., 70, 91
 Liebert, R. M., 466
 Liebhart, E. H., 485, 486, 489
 Light, R., 222
 Limb, J. O., 321
 Lindhagen, K., 53
 Lindig, K., 393
 Lindig, K. D., 403, 407
 Lindman, H., 618
 Lindstrom, L. (H.), 277, 282, 294
 Lindvall, O., 275, 276, 279
 Lingoes, J. C., 614, 621, 625, 627, 629, 632
 Linn, R. L., 432, 434, 437, 438, 440, 516
 Lippa, R., 538
 Lippitt, G. L., 254
 Lipscomb, C., 394
 LIPSITT, L. P., 65-110; 94, 95
 Lishman, J. R., 48, 50
 Lissák, K., 378
 Litin, E. M., 283
 Little, V. L., 537
 Litwin, G. H., 256
 Ljungdahl, A., 276
 Llorens, C., 294
 Locke, E. A., 261
 Lockhead, G. R., 398, 615
 Lodd, P., 296
 Loeb, J., 3
 Loehlin, J. C., 438
 Loevinger, J., 506, 518
 Loftus, E. F., 396, 397
 Lohse, H., 106
 Lombardo, J. P., 536
 Long, G. L., 237
 Long, J., 394
 Long, J. S., 437
 Longden, A. J., 276, 277
 Longstaff, A., 345, 359
 Loo, C., 560
 Loo, R., 542
 Looft, W. R., 67, 69, 86
 Loomis, J. M., 39
 Lopmscher, J., 201, 205
 Lord, F. M., 424, 434, 446, 505
 Lorens, S. A., 286
 Lori, M., 200
 Lössner, B., 346, 351
 Lourie, N. V., 132
 Lovell, B., 557
 Lovenberg, W., 282
 Lovick, T. A., 289
 Lowe, C. A., 468
 Löwe, H., 201
 Lowell, E. L., 157
 Lowenthal, M. F., 99
 Lowinger, P., 133
 Lu, S., 315
 Luby, E. D., 131
 Luce, R. D., 626, 629, 630
 Luckner, G. W., 159, 572, 577
 Lucy, P., 393, 403, 404
 Ludwig, H., 205
 Luft, R., 293
 Lugo, J. O., 67
 Lumsdaire, A. A., 235, 236
 Lumsden, J., 510
 Lund, R. D., 100
 Lund, S. H., 214
 Lund, T., 637
 Lundgren, P., 373, 374
 Lundsteen, C., 598
 Luneburg, R. K., 618
 Luria, A. R., 76
 Luttes, M. W., 362, 366, 369
 Lyman, S. M., 475
 Lyons, D. D., 133
 Lyons, J., 398

M

- Maas, J. B., 43
 Maasoumi, E., 445
 Mabec, T. I., 433
 Macaulay, J., 541
 MacCallum, R. C., 632, 634
 MacDonald, K. I., 437, 446
 MacDonald, M. L., 113
 Macdonald, N. S., 300
 Mace, W. (M.), 40
 MacFarlane, J. W., 89, 99
 Mach, E., 29, 49
 Machotka, P., 133
 Machover, K., 13
 MacInnes, J. W., 345, 366, 369
 Mackay, A. V. P., 277, 291
 MacKay, D. B., 637
 MacKay, D. G., 403
 MacKay, D. M., 318, 326, 328
 Mackey, K. J., 115
 MacKinney, A. C., 515
 MacLay, H., 393

- MacLennan, B. W., 122
 MacLeod, C. M., 404
 Macri, J., 344, 379
 MacWhinney, B., 401, 406
 Maddox, G. L., 100
 Madey, J. M. J., 54, 55
 Maffei, L., 320-22, 327, 334
 Magee, L. E., 56
 Mager, R. F., 236
 Magidson, J., 438
 Magnuski, H. S., 325
 Magnusson, D., 513, 523, 524, 526, 542
 Magoon, A. J., 222
 Magoun, H. W., 282
 Mah, C. J., 363
 Mahar, L., 255
 Mahoney, M., 155
 Maital, S., 637
 Major, L. F., 282, 600
 Makman, M. H., 287
 Malan, D. H., 114, 115, 117, 118, 120
 Malek-Ahmadi, P., 294
 Mallinson, J. R., 440
 Mandel, P., 291
 Mandel, T. S., 409
 Mandler, G., 160
 Mandler, J. M., 408, 409
 Manese, W. R., 250
 Manifold, B., 536
 Manko, G., 469
 Mann, D., 127
 Mann, D. W., 537
 Mann, J., 114, 116
 Mann, J. F., 468
 Mann, P. A., 113
 Mann, S. A., 603
 Mannheim, K., 71, 78
 Mannino, F. V., 122
 Mantel, N., 636
 Maracek, J., 477, 478
 Marchin, D., 365
 Marcovici, S., 629
 Maren, T. H., 355
 Markey, F. V., 559
 Markey, K., 371
 Markle, A., 128
 Markoff, R. A., 132
 Markus, H., 148, 521
 Marmolin, H., 33
 Marmor, J., 115
 Marr, D., 315, 330
 Marschark, M., 401
 Marsden, C. D., 277
 Marsh, P., 54
 Marshall, C., 406
 Marshall, C. L., 122, 125
 Marshall, V. W., 70
 Marslen-Wilson, W. D., 393, 395, 402, 403
 Martin, J. R., 406
 Martin, N. G., 439
 Martin, R., 398
 Martinez, J. L., 363, 376, 379, 380
 Maruta, K., 282
 Maruyama, G., 438
 Maruyama, G. M., 487
 Marwell, G., 187, 190
 Marx, L., 347
 Maslow, A. H., 14
 Mason, S. E., 84
 Mason, S. T., 376
 Massarik, F., 69, 79, 99
 Massaro, D. W., 394, 395
 Massé, D., 52
 Masters, W. H., 424
 Matarazzo, J. D., 90
 Matern, B., 203
 Mathews, N. N., 404
 Matsukura, S., 294
 Mattes, J. A., 117
 Matteson, H. H., 325
 Mattessich, P., 99
 Matthies, H., 346, 347, 350-52, 357
 Matthysse, S., 599
 Maturana, H. R., 317
 Maudal, G. R., 119
 Maughan, G. T., 289
 Maxwell, A. E., 437, 440
 Maxwell, G., 15
 May, J. G., 325
 May, M. A., 511
 Mayerson, P., 120
 Mayfield, E. C., 250
 Mayhew, D., 401
 Mayhew, J. E. W., 316
 Mazade, N. A., 121
 McArthur, L. Z., 462, 463, 466
 McAtee, W. A., 558
 McCabe, B. J., 348
 McCall, M. W. Jr., 234, 254
 McCall, R. B., 72, 76, 80, 87, 89, 90, 92, 95
 McCarrell, N. S., 397, 407
 McCarter, A., 328
 McCarthy, T. A., 221
 McCaul, K. D., 491
 McCauley, C., 466
 McClelland, D. C., 157, 164, 165
 McClelland, G. H., 627, 630
 McClintock, C. G., 176
 McClintock, C. G., 176
 McCloskey, M. E., 397, 398
 McConkie, G. W., 409
 McCormick, E. J., 233
 McCrae, R. R., 99
 McCulloch, W. S., 317
 McCullough, E., 282
 McDermott, J. F., 132
 McDonald, B., 237
 McDonald, J. B., 443
 McDonald, R. P., 435, 440-43, 446, 613
 McDonnell, P., 53
 McEwen, B. S., 365
 McFadden, R. W., 259
 McFarland, R. A., 248
 McFarler, R. M., 434
 McGarry, A. L., 128
 McGarvey, W. E., 438
 McGaugh, J. L., 343-45, 361-63, 376-80
 McGaw, B., 438
 MCGEER, E. G., 273-307; 274, 275, 277, 278, 281, 283, 284, 289-92, 296
 MCGEER, P. L., 273-307; 274, 275, 277, 278, 281, 283, 284, 289-92, 296
 McGehee, W., 232, 234, 258, 260
 McGeoch, J. A., 4
 McGillis, D., 472
 McGrew, W. S., 560
 McGuire, M. T., 120
 McGuire, T. W., 439
 McGurk, H., 81
 McIntyre, M., 40
 McKee, S. P., 333
 McKeehan, W. L., 369
 McKennell, A. C., 438
 McKenzie, B. E., 44
 McKinley, J. C., 505
 McKoon, G., 401, 409
 McLaughlin, M. W., 225
 McNeil, B. J., 298
 McNeil, T. F., 602
 McNeill, D., 393
 McPeck, R. W., 540
 McPherson, J. W., 247
 McRoberts, G., 44
 McTavish, J., 184, 187
 Meacham, J. A., 71, 80
 Mechanic, D., 135
 Medin, D. L., 398
 Mednick, S. A., 438, 585, 594, 595, 598-603
 Meehl, P. E., 433, 505, 506, 527
 Meeker, R. J., 187
 Megaw-Nyoc, J., 45
 Meglino, B. M., 244
 Mehl, J., 203, 204
 Mehler, J., 403
 Mehrabian, A., 159
 Mehta, J. S., 443
 Meichenbaum, D., 155
 Meischner, W., 202
 Meisel, A., 131
 Meissner, P. B., 13
 Meites, J., 296
 Melamed, E., 298
 Melden, A. I., 217
 Meligeni, J. A., 363, 379, 380

664 AUTHOR INDEX

- Mellers, B. A., 147, 438
Meltzoff, J., 117
Menasco, M. B., 519
Mendelson, R., 462
Merand, Y., 294
Merigan, W. H., 334, 335
Merrill, M. D., 232
Merriman, H. O., 213
Mervis, C. B., 397
Messick, D. M., 176, 182, 472
Messick, S., 239, 506, 509, 520
Messick, S. J., 631
Metzger, W., 29, 40, 41
Metzler, P., 199
Meyer, B. J. F., 408, 409
Meyer, D. E., 396
Meyer, J. P., 525
Meyer, R. G., 253
Meyer, W. U., 163
Meyer-Probst, B., 204
Meyers, L. S., 409
Michaels, E. J., 161
Michaels, J. W., 570
MICHELA, J. L., 457-501; 490
Michotte, A., 46, 459, 466, 468
Micko, H. C., 617
Mico, P. R., 122
Mignone, R. J., 119
Miles, D. T., 236
Mileusnic, R., 355, 357, 359
Miller, A. D., 434
Miller, A. G., 478
Miller, D. T., 474, 476, 477, 479, 529, 536
Miller, F. D., 12, 490
Miller, G. A., 7, 9, 11, 392, 398, 399, 404, 411
Miller, G. G., 259
Miller, J. E., 316
Miller, K., 398
Miller, L. B., 566
Miller, N., 438, 577, 578
Miller, N. E., 13
Miller, R. J., 294
Miller, R. R., 344, 362, 363
Miller, S. T., 296
Mills, C., 520
Mills, R. G., 462
Milner, P. M., 322
Milofsky, E., 99
Milton, J., 133
Mirabal, T. E., 241
Mirabella, A., 251
Mirels, H. L., 533, 540
Mirkin, B. G., 617
Mirsky, A. F., 22
Mischel, T., 222
Mischel, W., 13, 465, 511, 513, 521, 524, 527, 530-33
Mishara, B. L., 125
Misovich, S., 485
Misra, S., 465
Mitchell, O. R., 325, 328
Mitford, J., 129
Mobley, W. H., 244
Moeglen, J. M., 295, 380
Moely, B. E., 84
Möller, N., 594
Monaco, G. E., 402
Monahan, J., 113
Monahan, J. S., 615
Monfort, A., 442
Monson, T., 473
Monson, T. C., 479
Montada, L., 96
Montague, E. K., 539
Montague, W. E., 232, 398
Montemerlo, M. D., 231, 232
Montgomery, A. A., 633
Montpellier, G. de, 47
Moore, M. E., 354
Moore, M. K., 44, 52
Moore, M. L., 233
Moore, S., 323
Moos, R. H., 569
Moran, P. A. P., 440
Morasso, P., 52
Moreland, J. R., 539
Moreland, R. L., 147, 438
Morf, M. E., 515, 520
Morgan, B. A., 293
Morgan, D., 366
Morgan, H., 334, 335
Morgan, J. S., 233
Morgan, L. A., 81
Morley, W. E., 120
Morrell, F., 366
Morris, H. R., 293
Morrison, A. M., 234, 254
Morse, R., 312
Morton, J., 394
Morton, N. E., 439
Morville, M., 282
Moscovici, S., 481
Moses, J. L., 260
Moskowitz, C., 283
Moskowitz, H. R., 616
Mosteller, F., 9, 222
Mouchart, M., 440, 442
Movshon, J. A., 318, 319, 321-23, 327-29
Moyer, W. W., 536
Muczyk, J. P., 260
Mueller, C., 541
Mueller, C. W., 437
Muhs, P. J., 86
Muir, D. W., 52
Mulaik, S. (A.), 434, 435, 437, 442
Müller, P. J., 612
Müller, W., 200
Munnichs, J. M. A., 70
Mura, E., 600
Murphy, D. L., 282, 287, 288, 600
Murphy, G., 12, 504, 513, 524
Murphy, L., B., 12
Murray, H. A., 13, 504, 524, 542
Murray, J. E., 131
Murray, T. J., 333
Musatti, C. L., 40
Muse, W. R., 254
Musella, D., 557
Mussen, P., 67
Muthén, B., 438, 442
Myers, A. E., 159
Myers, N. A., 84
Mynatt, C., 476
N
Nachmias, J., 320, 324, 327
Naditch, M. P., 438
Nagar, A. L., 446
Nagatsu, T., 282
Nagel, K. E., 541
Nakagami, Y., 282
Nakajima, S., 363-65, 367, 370
Nakayama, K., 39
Namboodiri, N. K., 437
Nami, L., 411
Nanda, H., 509
Narens, L. A., 637
Nash, A. N., 260
Nathans, D., 369
Natsoulas, T., 22
Naus, M. J., 84, 85
Neill, J. A., 518
Neisser, U., 7
Nelson, D. V., 536
Nelson, J., 82
Nelson, J. I., 315
Nelson, K. E., 616, 617
Nemeth, C., 481
Nerlove, S. B., 637, 638
Nesdale, A. R., 483
Nesselrode, J. R., 66, 67, 69, 71, 73-75, 78, 83, 89, 90, 96, 100, 439
Neugarten, B. L., 69, 71, 72, 74-76, 79, 95, 99, 100
Newell, A., 9, 39
Newell, J. M., 236
Newkirk, P. H., 588
Newman, B. M., 67
Newman, J. E., 403
Newman, P. R., 67
Newstrom, J. W., 240
Newton, D., 462
Nezworski, T., 409
Ng, K. T., 343, 344, 359, 361
Nicholas, D. W., 407
Nichols, A. S., 288, 600
Nicoll, R. A., 293
Nierenberg, R., 486
Nietzel, M. T., 113
Nikara, T., 313, 314
Nilsson, G., 293

- Nisbett, R. E., 12, 144, 145,
460, 463, 477-79, 482, 484,
489-91, 534
Nishisato, S., 440, 612, 613,
628, 629
Nissen, C., 292
Nitko, A. J., 239
Nitsch, K., 397
Nixon, J. M., 603
Noma, E., 615, 619
Noonan, R., 444
Norcia, A., 44
Norman, D. A., 19, 43, 393
Norman, S. A., 479, 529
Normile, H. J., 369
Northmore, D. P. M., 334
Novick, M. R., 505
Nowak, C., 98
Nuffer, E. L., 560
Null, C. H., 613
Nunnally, J. C., 241
Nygren, T. E., 627
- O
- Oakley, T., 476
Oakley, K., 324
O'Brien, C. G., 538
Obrig, T. G., 369
Ochi, J., 276
Ochs, A. L., 329
O'Connell, D. N., 40
O'Conner, K., 537
Ødegaard, Ø., 591
Oden, G. C., 398
O'Donnell, J. A., 437
Oei, T. P. S., 376
Oerter, R., 67
Ögren, S. O., 379
Ohgushi, N., 294
Ohi, S., 368
O'Leary, V. E., 247, 248
Oliveros, J. C., 295, 380
Olivier, D. C., 616
Ollendick, T. H., 537
Olsen, M., 179
Olshavsky, R. W., 637
Olson, D. R., 407
Olson, J. N., 403
Olsson, U., 434, 438, 445
Olum, P., 29, 36
O'Malley, P. M., 438, 540
Omelich, C. L., 492
Omohundro, J., 397
O'Neil, H. F. Jr., 253
Ono, T., 294
Ophuls, W., 174
Orbell, J. M., 174
Ordy, J. M., 312
Orlansky, J., 240
Orme, A. E., 362-64, 367, 368,
370, 374, 378, 379
Ornstein, P. A., 84, 85
Ornstein, R. E., 22
Ortony, A., 397, 402, 405
Orvis, B. R., 475, 490
Ostergaard, L., 591
Otto, E., 200
Otto, K., 200, 201
Overton, W. F., 72, 80, 82, 94
Owen, D. R., 598
Owen, D. W., 525
Owen, F., 276, 277
Owens, T., 215
Owalek, C. J., 45
Ozmon, K. L., 538
- P
- Page, E. B., 221
Paikun, H., 591
Paillard, J., 52
Paine, F. T., 257
Painter, J. R., 629
Paivio, A., 9, 401
Palay, S. L., 293
Palermo, D. S., 411
Paifai, T., 376
Palomba, C., 242
Pam, A., 133
Panell, R. C., 235, 239, 263
Panitch, A., 132
Pantle, A., 332
Pantle, A. J., 45
Papalia-Finley, D., 86
Papavasiliou, P. S., 296
Parad, H. J., 113, 115-17
Parad, L. G., 113, 115-17, 119
Pare, C. M. B., 288
Parham, I. A., 91
Paris, S. G., 84, 85
Parker, D., 295
Parlett, M., 219
Parrish, W. F., 236
Parsons, C. K., 437
Parsons, H. M., 259
Partlow, L. M., 367
Pasamanick, B., 133
Pascual-Leone, J., 83
Pasewark, R. A., 132, 133
Passer, M. W., 490
Patefield, W. M., 440
Patlak, C. S., 297, 312, 360
Patrick, J., 261
Patterson, A. J., 560
Patterson, R. D., 125
Paulhus, D. L., 437
Paulson, J. A., 235
Paulson, R., 401
PAUNONEN, S. V., 503-51;
519, 533
Pavard, B., 51
Pearce, M. G., 238, 242
Pearlstein, R. B., 239
Peeler, W. H., 424, 438
Pelz, D. C., 421
Pence, E. C., 256
Penner, L. A., 250
Peplau, L. A., 487
Pepper, S., 525
Periman, D., 465, 468
Perlmutter, M., 84, 85
Perloff, E., 238
Perloff, R., 238
Pernow, B., 293
Perrin, C. L., 350
Perris, C., 283
Perry, T. L., 290
Perumal, R., 359
Pesaran, M. H., 445
Peshkin, A., 562
Peter, N., 488
Peters, C. C., 505
Peters, R. I., 355
Petersik, J. T., 45
Peterson, N. L., 445
Pettigrew, J. D., 313, 314
Pettigrew, K. D., 297, 312, 360
Pettigrew, T., 563
Petzold, P., 198
Pevsner, L. Z., 355
Pew, R. W., 261
Pezdek, K., 401
Pfeifer, C. M. Jr., 252
Pfeifer, W. D., 363, 371
Pfister, G., 254
Phares, E. J., 486
Phelan, J. G., 236
Phelps, M. E., 299, 300
Philip, J., 598
Phillips, E. L., 114, 117
Phillips, J. W., 293
Piaget, J., 10
Pichert, J. W., 408
Pickel, V. M., 285, 286, 294
Pickering, E. J., 235
Piesko, H., 618
Piliavin, I. M., 488
Piliavin, J. A., 488
Pinto, P. R., 244
Pisoni, D. B., 411
Pitcher, D. R., 282
Pittenger, J., 40
Pittman, T. S., 152
Pitts, W. H., 317
Plath, H. E., 200, 202, 203
Platt, G., 173
Please, N. W., 440
Plemmons, J. K., 76, 81, 83, 88,
91
Podgorny, P., 620
Poggio, G. F., 313, 314
Poggio, T., 315
Pohle, W., 346, 347, 350-52,
357
Pohorecky, L. A., 285
Polit, A., 52
Pollard, H., 294
Pollen, D. A., 329

- Pollin, W., 587, 600
 Pollio, H. R., 404
 Pollio, M. R., 404
 Polly, S., 475
 Polyani, M., 216
 Poole, M. E., 438
 Pope, K. S., 16
 Popham, W. J., 215
 Popkin, S. J., 99, 248
 Popov, N., 351, 352, 357
 Porges, S. W., 78
 Porter, L. W., 244
 Post, D. L., 466
 Post, R. M., 282, 288, 295
 Potkin, S. G., 288
 Potter, M. C., 401
 Poulsen, D., 409
 Poulter, M., 277
 Prablanc, C., 52
 Pradelles, P., 294
 Pratzner, F. C., 234
 Premack, D., 409
 Prescott, E., 569
 Pressey, S. L., 68
 Pribram, K. H., 14
 Price, K., 288
 Price, K. S., 282
 Price, L. H., 158
 Prien, E. P., 234
 Proffitt, D. R., 43
 Provus, M., 213
 Pruitt, D. G., 188
 Pruzansky, S., 619, 623, 624,
 626, 632-36
 Pryor, J. B., 525
 Przybiski, A., 201
 Pujol, J. F., 286
 Pursell, E. D., 256
 Pursell, S. A., 537
- Q
- Quaa, P., 198
 Quadagno, J. S., 71
 Quadri, S. K., 296
 Quatermain, D., 363-65, 376
 Quenon, B. A., 367
 Quetelet, A., 66
 Quetsch, R. M., 283
 Quick, R. F., 322
 Quik, M., 277
 Quinton, E. E., 362-64, 366,
 368, 369, 372-74, 377
 Quisling, R., 298
- R
- Rabkin, J. G., 132
 Rachlin, S., 133
 Radloff, R., 249
 Rado, S., 115
 Rafalsen, O. J., 599
 Rahmann, H., 354
 Raichle, M. E., 298, 299
 Rainbow, T. C., 345, 374
 Rajaratnam, N., 508
 Rake, A. V., 363
 Ralston, M. L., 446
 Ramackers, F., 378
 Raman, A. C., 600, 603
 Ramsey, J. B., 443
 Ramsey, J. O., 613-15, 617,
 627, 632
 Ramsey, P. H., 438
 Rand, P., 159
 Randall, J. S., 237, 254
 Randt, C. T., 364, 366
 Rao, D. C., 439
 Rao, V. R., 638
 Rapoport, A., 616
 Rappaport, J., 113
 Rapport, Amnon, 183, 186
 Rapport, Anatol, 185
 Rapport, M. M., 364, 365
 Rasch, G., 520
 Raskin, M., 117
 Rasmussen, L., 599
 Ratcliff, R., 401
 Rathus, S. A., 128
 Rauh, H., 67
 Raum, H., 202
 Ravinsky, F. B., 466
 Rawls, J., 226
 Ray, A. A., 485
 Rayner, J. N., 637
 Raynor, J. O., 161
 Reading, V., 296
 Rebelsky, F., 67
 Rebentisch, E., 200
 Reber, A. S., 402
 Reches, A., 288
 Redfield, J., 635
 Reed, C. M., 616
 Reed, E. S., 40
 Reed, L., 486, 487, 490
 Reed, P. L., 528, 532
 Reed, S. K., 616
 Reeder, G. D., 465, 471, 472
 Rees, H. D., 345, 347, 356,
 360, 380
 REESE, H. W., 65-110; 66, 67,
 69, 72, 74, 80, 82-85, 98
 Regal, D., 312
 Regan, D., 316, 333
 Regan, D. T., 469, 478, 480
 Reid, M., 401
 Reid, W. J., 117, 118
 Reid, W. T., 613
 Reider, N., 120
 Reiff, R., 129
 Reilly, R. R., 250
 Reinert, G., 66, 67, 88, 89
 Reis, D. J., 285, 286, 291, 294
 Reiter, H., 588
 Reivich, M., 297, 299, 312, 360
 Rimmel, M. L., 116, 119
 Remy, R., 295, 380
 Renaud, B., 286
 Rescorla, R. A., 6
 Resnick, L. B., 92
 Resnik, H. L. P., 113
 Rest, S., 486, 487, 490
 Restle, F., 35
 Reus, V. I., 295
 Revelle, W., 161
 Reynolds, H. T., 441
 Reynolds, R. E., 405
 Rhoads, W. S., 530
 Rice, W. K., 492
 Rich, A. R., 248
 Richard, J. F., 440
 Richards, R. E., 232
 Richards, W., 314, 315
 Richards, W. A., 314
 Richardson, W. B., 255
 Richelson, E., 291
 Richter, J., 203
 Richter, P., 200, 202, 203
 Richter-Henrich, E., 200
 Rickus, G. M. Jr., 249
 Riechen, H. W., 213, 222
 Riecken, H. W., 458
 Rieder, R. O., 591
 Riegel, K. F., 69-71, 74, 78, 80,
 81, 87, 91
 Riemer, B. S., 487
 Rigter, H., 363, 378, 379
 Riley, C. M., 283
 Riley, G. J., 277
 Riley, M. W., 69, 71, 100
 Rinn, R. C., 128
 Rinne, V. K., 288
 Rippey, R. M., 212
 Rips, L. J., 396, 397, 403
 Risley, T., 136
 Risley, T. R., 569
 Ritchie, R. J., 260
 Ritter, M., 35
 Rivizzigno, V. L., 637
 Rizzley, R., 493
 Rizzo, W. A., 237
 Roberts, D. C. S., 379
 Roberts, G. C., 493
 Roberts, K., 621
 Roberts, R., 541
 Roberts, R. B., 363
 Robertson, C. A., 440
 Robertson, D., 174
 Robertson, I., 250
 Robertson, S., 364
 Robertson, T. S., 481
 Robertson-Tchabo, E. A., 82
 Robinson, G. D., 300
 Robinson, P. M., 440, 441, 444
 Robson, J. G., 319-21, 323,
 329, 332
 Rochester, S. R., 406
 Rock, D. A., 434, 440
 Rock, D. R., 585

- Rock, J., 37, 38, 45
 Rock, L., 467
 Rodgers, R. H., 99
 Rodieck, R. W., 616
 Rodin, J., 484, 488, 493
 Rodriguez, J. A., 376
 Roe, A., 588
 Roehrs, T., 328
 Roether, D., 201, 206
 Roff, M., 98
 Rogers, B., 315
 Rogers, C. R., 13
 Rogers, P. J., 521
 Rogers, T. B., 520-22
 Rogosa, D., 438
 Rogowitz, B. E., 322
 Rohe, W. M., 560
 Rohwer, W. D. Jr., 84
 Roitman, N., 295
 Romney, A. K., 616, 637, 638
 Ronner, S. F., 329
 Ropartz, P., 365, 366
 Rorer, L. G., 472
 Rosch, E., 397, 398
 Roscoe, S. N., 259
 Rose, R. M., 253
 Rose, S. P. R., 345, 348, 355-59
 Rosecrans, J. A., 289
 Rosefield, G., 201
 Rosen, A., 528
 Rosen, B., 117, 185, 187
 Rosen, B. C., 437
 Rosen, S., 100
 Rosenbaum, C. P., 116
 Rosenbaum, D. A., 48
 Rosenbaum, R. M., 486, 487, 490
 Rosenberg, S., 403, 411, 624, 633, 636
 Rosenblatt, F., 29, 36
 Rosenblatt, R. D., 237, 262
 Rosenbluth, S. A., 242
 Rosendorff, C., 349
 Rosenfeld, A., 332
 Rosenfield, D., 478, 572, 574, 576, 577
 Rosenmayr, L., 100
 Rosenthal, A. J., 117, 118
 Rosenthal, D., 588-93, 595, 596
 Rosenthal, R., 243
 Rosenzweig, M. R., 363, 364, 367, 368, 373-75
 Rosetto, M., 311
 Roskam, E. E. (C. I.), 438, 614, 619, 621, 624, 625, 629
 Roskies, E., 155
 Rösler, H. D., 200, 204
 Rosow, I., 77, 100
 Ross, H. S., 122
 Ross, L., 464, 467, 471, 475, 484, 490
 Ross, L. D., 529, 534
 Ross, M., 474, 482
 Ross, P. C., 250
 Ross, R., 557, 569
 Ross, S. B., 283
 Rossiter, J. R., 481
 Roth, N., 200
 Rothballer, A. B., 291
 Rothe, J., 202
 Rotter, J. B., 460, 518, 535
 Rouleau, D., 294
 Routtenberg, A., 279, 282, 357
 Royce, J. R., 433
 Royer, J. M., 401
 Rozelle, R. M., 421
 Rubenstein, H., 392
 Rubin, D. B., 444-46, 598
 Rubin, D. C., 401, 409
 Rubin, H., 433
 Rubinsky, S., 253
 Rubinstein, C. B., 321
 Rubinstein, F. D., 181
 Ruble, D. N., 463, 464
 Ruble, T. L., 478
 Ruderman, A. J., 467
 Rudner, R., 221
 Rule, B. G., 483, 488
 Rumelhart, D. E., 393, 408, 409, 616
 Rundus, D. J., 16
 Runeson, S., 38, 41, 43, 47
 Runyan, W. M., 66, 74, 99
 Rushton, G., 637
 Rushton, J. P., 526
 Russell, D., 154, 487
 Rutherford, B., 174
 Rütthrich, H.-L., 346, 351, 352, 357
 Ryan, J. R., 376
 Ryan, K., 490
 Ryan, M. R., 242
 Rychlak, J. F., 80
 Ryder, N. B., 100
 Ryff, C. D., 69, 72, 73, 96
 Ryman, D. H., 249

 S
 Saari, B. B., 438, 515, 516
 Saari, L. M., 260, 263
 Saavedra, M. D., 591
 Sachs, J. S., 401, 402
 Sackeim, H. A., 149
 Sacks, H., 406
 Sagar, H. A., 564, 565
 Sainsbury, P., 132
 Sakurada, O., 298, 312
 Sakurada, O. L., 360
 Salancik, G. R., 479
 Salinger, R. D., 233
 Salipante, P. Jr., 246, 247
 Salovaara, J., 201
 Samejima, F., 442, 519
 Sameroff, A. J., 94
 Sameth, L., 477
 Samorajski, T., 295
 Samson, F. E., 358
 Samuel, D., 364
 Samuels, S., 364
 Sanberg, D. E., 289
 Sanborn, C. J., 113
 Sanday, P. R., 439
 Sanders, J. A., 88, 91
 Sanders, R. E., 88, 91, 256
 Sandman, C. A., 378
 Sanford, E. C., 67, 86
 Sansbury, R. (V.), 323, 324, 327
 Sapolsky, B. S., 541
 Saporta, G., 613
 Sar, M., 294
 Sarason, J. G., 76
 Sarason, S. B., 99, 160
 Sargan, J. D., 443
 Sarle, W. S., 637
 Sarmiento, R. F., 335
 Sata, L. S., 132
 Sattath, S., 623, 624, 630
 Sauber, S. R., 122
 Saunders, F. A., 55
 Savaki, H. E., 358
 Savodnik, I., 15
 Sawusch, J. R., 158
 Sawyers, B. K., 400
 Saxe, L., 578
 Scadden, L. A., 55
 Scandura, J. M., 235
 Scarborough, H. S., 404
 Scarpetti, F. R., 133
 Scarr, S., 92
 Scarr-Salapatek, S., 76
 Schachar, R. A., 326
 Schachter, S., 145, 460, 483, 484
 Schade, O. H., 310, 319
 Schaeffer, C., 155
 Schaffer, M. H., 279
 Schaffer, M. M., 398
 Schae, K. W., 67, 69, 73, 78, 86, 87, 89-91, 93, 97, 98, 438
 Schallert, D. L., 405
 Schally, A. (V.), 292, 378
 Schanin, C. F., 126, 127, 253
 Schank, R. C., 408
 Scharrer, B., 293
 Scheffer, I., 212
 Schegloff, E. A., 406
 Scheidereiter, U., 198
 Scheier, M. F., 151, 525, 541
 Schellhase, R., 204
 Schelling, T. C., 180
 Schendel, J., 237
 Schenkein, J., 406
 Schenkman, B., 55
 Scherer, J., 557

- Schermerhorn, G. R., 223
 Scheuch, K., 200
 Schiffman, S., 616
 Schiller, P. H., 318, 319, 321, 322, 327-29
 Schlesinger, I. M., 400, 411
 Schlesinger, K., 345, 363, 364, 374
 Schmaltz, G., 365
 Schmerler, J., 48
 Schmidt, B., 204
 Schmidt, D. R., 186
 SCHMIDT, H. D., 195-209; 196, 200, 201
 Schmidt, K., 201
 Schmidt, K. H., 200, 206
 Schmidt, S., 351
 Schmidt, W. H., 440
 Schmidt-Kolmer, E., 201
 Schmitt, N., 438, 515, 516
 Schmuck, R. A., 565
 Schneider, D. J., 527, 533
 Schneider, G. E., 51
 Schneider, H., 203
 Schneider, S., 120
 Schneirla, T. C., 72
 Schoenfeldt, L. F., 251
 Schofield, J. W., 563-65
 Schoggen, P., 561
 Scholz, R., 394
 Schönmann, P. H., 435, 442, 615, 626, 631, 632, 635
 Schooler, C., 99, 438
 Schorochowa, E. W., 196
 Schotman, P., 359
 Schreinicke, G., 200
 Schröder, H., 206
 Schroeder, H. E., 248
 Schukit, M. A., 594
 SCHULSINGER, F., 583-606; 438, 585, 588-96, 598, 600, 601, 603
 Schulsinger, H., 438, 585, 603
 Schultz, C. L., 128
 Schultz, J., 617, 636
 Schultzberg, M., 293
 Schulz, R., 70, 237, 493
 Schulzeck, S., 351, 352, 357
 Schvaneveldt, R. W., 396
 Schwartz, E. L., 332
 Schwartz, J. C., 294
 Schwartz, J. H., 366
 Schwartz, J. M., 465
 Schwartz, W. J., 297, 298
 Schwarz, M. A., 282
 Sciarino, J. A., 249
 Scollar, I., 617
 Scoop, T. S., 462
 Scott, J., 287
 Scott, L., 572
 Scott, M. B., 475
 Scribner, S., 84
 Scriven, M., 212, 216, 217, 221, 222, 243
 Scully, D., 134
 Searle, J. R., 392
 Sears, P. S., 99
 Sears, R. R., 99
 Sedlak, A., 636
 Sedvall, G., 277, 282
 Seeber, A., 203
 Seeman, P., 277
 Seery, J. B., 614, 616, 617, 625, 626
 Segal, D., 295
 Segal, D. S., 365
 Segal, M., 289
 Segall, P. E., 296
 Segui, J., 403
 Seidel, R. J., 262
 Seidenberg, M., 402, 403
 Seidman, E., 515, 516
 Seifert, H. G., 442
 Seifert, R., 202
 Sekuler, R., 320, 321, 332
 Seligman, M. E. P., 487
 Seligman, R., 225
 Seligson, M. A., 627
 Seltzer, R. A., 158, 262
 Semple, J. M., 366
 Sen, T. K., 634
 Sentell, G., 637
 Sergeant, H. G., 282
 Sergeant, J., 599
 Serokosz, M., 364
 Seron, X., 295
 Serota, R. G., 363, 371, 372
 Serviere, J., 298
 Sessions, G. R., 376
 Severance, L. J., 468
 Shaklee, H., 184, 187, 188
 Shallice, T., 18
 Shapiro, R. W., 599
 Shapiro, S. K., 288
 Shapley, R. M., 311, 319
 Sharf, J. C., 251
 Sharp, F. R., 298, 362
 Shashoua, V. E., 292, 349, 352-54, 364
 Shaver, K. G., 467, 476
 Shaver, P., 477
 Shaw, D. M., 288
 Shaw, E., 287
 Shaw, M. E., 488
 Shaw, R., 392, 400
 Shaw, R. E., 40
 Sheehan, N. W., 86, 88
 Sheehan, R., 557
 Shepard, R. N., 8, 609, 613, 616-19, 622, 623, 636-38
 Shepherd, G. M., 298
 Shepherd, M., 277, 291
 Sheppard, H. L., 249
 Sheridan, J. E., 437
 Sherman, L. W., 567, 568
 Sherman, S. M., 319
 Sherrick, C. E., 46, 55
 Shields, J., 586, 587, 590
 Shields, J. L., 237
 Shiffrin, R. M., 15, 19
 Shillito, E. E., 288
 Shimamura, K. K., 328
 Shimizu, K., 276
 Shingledecker, C. A., 55
 Shinkman, P. G., 356, 360
 Shinohara, H., 297
 Shinohara, M., 312, 360
 Shlensky, B. C., 246
 Shoben, E. J., 396, 397, 403, 616, 633
 Shocker, A. D., 626
 Shope, G. L., 541
 Shoppin, B., 277
 Shore, P. A., 282, 286
 Short, J. A. C., 161
 Short, L. H., 259
 Shoulberg, D. J., 117
 Shriver, E. L., 259
 Shultz, T. R., 462, 466
 Shure, G. H., 187
 Shweder, R. A., 533
 Shyne, A., 117, 118
 Sibson, R., 617, 623, 637
 Sicoly, F., 474
 Sieber, J. E., 253
 Siegel, A. I., 250
 Siegel, A. W., 83
 Siegel, J. M., 76
 Siegler, J. C., 72, 91, 93
 Siegler, R. S., 466
 Siess, T. F., 526
 Sifneos, P. E., 114, 116, 117
 Sigall, H., 478, 540
 Sigman, E., 37, 38, 45
 Sikes, J., 572, 574, 576, 577
 Silver, R., 333
 Silverberg, H. M., 131
 Silverman, E., 613
 Silverman, L. H., 150
 Silverzwerg, S., 233
 Simantov, R., 294
 Simon, A., 566
 Simon, H. A., 9, 39, 421, 432
 Simon, J. G., 468, 475
 Simonton, D. K., 437
 Sims, H. P., 437
 Simson, D. C., 365
 Singer, J. E., 483
 Singer, J. L., 16, 17
 Singh, B. K., 443
 Singh, M. M., 291
 Sinz, R., 200
 Sirbu, W., 125
 Sirin, J., 349, 353
 Sitaram, N., 296
 Sjöberg, G., 243
 Sjöberg, L., 620, 621, 627, 635
 Sjogren, D., 236
 Skeels, H. M., 588
 Skilbeck, W. M., 493
 Skinner, B. F., 5, 11
 Skinner, E. A., 80

- Skinner, H. A., 516
 Skodak, M., 588
 Sladek, J. R. Jr., 285
 Slater, P., 628
 Slavin, R. E., 570-73, 575-77
 Slawski, E. J., 557
 Sleet, D. A., 125
 Slobin, D., 411
 Slocum, J. W., 437
 Slocum, J. W. Jr., 238
 Slocum, R. V., 30
 Slough, D. A., 261
 Slovenko, R., 131
 Small, L., 114, 115, 120
 Small, N. J. H., 445
 Smith, A., 172
 Smith, A. D., 83-85
 Smith, B. D., 541
 Smith, D. H., 75
 Smith, E. E., 396, 397, 403
 Smith, E. R., 12, 145, 490
 Smith, F. J., 244
 Smith, G. P., 376, 379
 Smith, J. E., 347, 348
 Smith, J. E. K., 617
 Smith, J. W., 293
 Smith, L., 242
 Smith, M. C., 242
 Smith, N., 253
 Smith, P. B., 258
 Smith, P. E., 260
 Smith, P. K., 560
 Smith, R. B., 441, 488
 Smith, R. C., 279
 Smith, R. T., 131
 Smith, T., 293
 Smith, T. C., 132
 Smith, T. W., 152
 Smith, W. A. S., 465
 Smith, W. P., 465
 Smyer, M., 98
 Smyer, M. A., 98
 Snapper, K., 213, 243
 Sneath, P. H. A., 622
 Snijder, F. G. M., 291
 Snodderly, D. M., 334, 335
 Snow, R. E., 249
 Snyder, F., 287
 Snyder, M., 479, 491
 Snyder, M. L., 471, 478, 492
 Snyder, S. H., 277, 281, 293, 294
 Sobel, B. E., 299
 Soechting, J., 50
 Sokal, R. R., 622
 Sokoloff, L., 297-99, 312, 360, 362
 Solano, C., 524
 Soli, S. D., 633, 637
 Solley, C. M., 540
 Solomon, S. H., 561
 Somers, A. R., 122
 Sommer, G. J., 120
 Sörbom, D., 427, 429, 433, 434, 436, 438, 441, 443
 Sorce, P. A., 401
 Sorcher, M., 260
 Sorrell, G. T., 80
 Sorrentino, R. M., 161
 Sotamaa, T., 201
 Spanier, G. B., 67, 81, 96, 97
 Spanis, C. W., 371
 Spano, P. F., 296
 Spearman, C., 431
 Speckart, G., 430, 438
 Spector, A. N., 637
 Spector, S., 282, 286
 Spence, I., 637
 Spence, J. T., 159, 537, 538
 Spencer, G., 261
 Sperling, G., 7, 343
 Spiegelman, C., 440
 Spielberger, C. D., 113
 Spierer, H., 101
 Spiro, A., 90
 Spokes, E. G., 277, 291
 Spool, M. D., 257
 Sprague, J. M., 334
 Sprent, P., 440
 Springer, A. D., 344, 345, 362, 363
 Sprung, H., 200, 202
 Sprung, L., 198, 202, 205
 Squire, L. R., 365, 368, 370-73, 375
 Srinivasan, V., 613, 626, 629, 630
 Srull, T. K., 536
 Staats, A. W., 392
 Stabenau, J. R., 587
 Stacey, R. S., 288
 Stack, R. A., 404
 Stadskev, R., 125
 Staclin, R., 439
 Stagner, R., 540
 Stake, R. E., 215, 216, 221, 223
 Stamm, E., 363, 364, 374
 Stammers, R., 261
 Stanley, J. C., 241, 421, 432, 515
 Stannieder, G., 205
 Stanovich, K. E., 84
 Stapp, J., 537, 538
 Starkiewicz, W., 54
 Staw, B. M., 493
 Steadman, H. J., 132
 Steele, R. S., 164
 Steiger, J. H., 435, 442
 Stein, L., 282, 363
 Stein, N. L., 408, 409
 Stein, R. T., 255
 Steinbusch, H., 293
 Steinmetz, J. L., 529, 534
 Stelzer, J., 262
 Stephan, C., 574, 576
 Stephan, W. G., 478, 563
 Stern, G. S., 536
 Sternberg, D. B., 363
 Sternberg, R. J., 616
 Sternfels, S., 44
 Stettner, L. J., 369
 Stevens, A. L., 262
 Stevens, C. D., 432
 Stevens, J., 289
 Stevens, L., 463
 Stevens, S. S., 4, 609
 Stevenson, J. F., 519, 541
 Stewart, A. J., 157, 164, 165
 Stewart, F. H., 100
 Stewart, M. R., 30
 Sticht, T. G., 253
 St. John, N. H., 563, 564
 St. John, S., 370
 Stocking, M., 598
 Stodgill, R. M., 255
 Stokes, J., 133
 Stokols, D., 559
 Stone, A., 635
 Stone, J., 318
 Stone, L., 538
 Storandt, M., 84
 Storms, M. D., 478, 491
 Stoyva, J., 11
 Strack, F., 534
 Straker, M., 115
 Strandman, E., 283
 Strange, W., 411
 Strasburger, E. L., 528
 Stratas, N. E., 122
 Stratton, L., 378
 Straub, R. B., 485
 Straus, E., 469
 Strauss, E. H., 203
 Streby, W. J., 409
 Strehler, B. L., 70, 72, 77, 78, 100
 Strelow, E. R., 55
 Stricker, L. J., 534, 542
 Strickland, L. H., 480
 Strickler, M., 120
 Strike, K. A., 226
 String, J., 240
 Strobel, D. E., 347
 Stromeyer, C. F., 323, 328
 Strong, S. R., 493
 Strotz, R. H., 436
 Struening, E. L., 213, 238
 Strupp, H. H., 240
 Stryker, M. P., 312
 Stuart, M. R., 115
 Stufflebeam, D. L., 213
 Stumpf, S. A., 241
 Stumpf, W. E., 294
 Styan, G. P. H., 419
 Subkoviak, M. J., 616
 Sueoka, S., 294
 Suitt, C. D., 313
 Sukumar, R., 355, 357, 359
 Sukurada, O., 297
 Sullivan, G. D., 324, 331
 Sulzer, J. L., 488

- Summers, G. F., 438
 Sundel, M., 117, 126, 127
 Sunier, A., 295
 Super, D. E., 244, 245
 Sussna, E., 238
 Sutton, F., 326
 Sutton, S., 584, 585
 Suzuki, J. S., 284
 Swade, C., 288
 Swain, A. J., 444
 Swaminathan, H., 441, 446
 Swamy, P. A. V. B., 443
 Swann, W. B., 491
 Swanson, L. W., 279
 Swedlund, M., 481
 Swets, J. A., 633
 Swets, J. B., 633
 Swezey, R. W., 239
 Swinney, D. A., 403
 Switkes, E., 326, 328
 Switzer, F., 558
 Swope, W. M., 236
 Sydow, H., 199, 201
 Sze, P. Y., 371
 Szczyk, H., 200
 Szilagyi, A. D., 437
- T**
- Tagliamonte, A., 288
 Takane, Y., 613, 614, 620, 629, 632
 Talarowski, F., 188
 Tammings, C. A., 279
 Tanaka, M., 379
 Tang, L. C., 296
 Tangney, J., 326
 Tanke, E. D., 491
 Tansley, B. W., 332, 616
 Tart, C. T., 14, 21
 Taub, S. I., 535
 Taube, C. A., 134
 Taubman, P., 438, 439
 Tkutu, P., 617
 Tavormina, J., 538
 Taylor, B., 254
 Taylor, D. M., 468
 Taylor, D. S., 254
 Taylor, J. E., 248
 Taylor, J. H., 329
 Taylor, S. E., 466, 467, 478
 Taylor, S. H., 243
 Teasdale, J. D., 487
 Teasdale, T. W., 438, 585
 Toddie, C., 493
 Tedeschi, J. T., 488
 Tedesco, J., 277
 Teichmann, H., 205
 Telegdy, G., 378
 Teller, D. Y., 312, 335
 Tembrock, G., 201
 Tenenhaus, M., 613
 Tennyson, M. E., 231, 232
- Teradaira, R., 282
 Terekhin, A. Y., 637
 Terenius, L., 293, 294
 Ter-Pogossian, M. M., 299
 Terrian, D. M., 357, 358
 Tesser, A., 437
 Tessler, R. C., 434
 Tetens, J. N., 66
 Teuber, H.-L., 316
 Thayer, P. W., 232, 234, 258
 Thayer, R. E., 164
 Theobald, C. M., 440
 Thibaut, J. W., 458, 473, 491
 Thieman, T. J., 409
 Thigpen, J. D., 129
 Thines, G., 46
 Thody, A. J., 355
 Thoma, H., 69, 72, 91
 Thomas, H., 439
 Thomas, J. P., 316, 328
 Thomas, J. S., 52
 Thomas, K. R., 248
 Thome, P. R., 541
 Thompson, I. D., 318, 319, 321-23, 327-29
 Thompson, J. T. Jr., 242
 Thompson, P. G., 328
 Thompson, T., 347
 Thomson, J., 48, 50
 Thomson, J. A., 54
 Thorbecke, G. J., 100
 Thorell, L. G., 318, 321, 322, 327
 Thorndyke, P. W., 408
 Thorne, A., 533
 Thorngate, W. B., 176, 182
 Thorpe, J. A., 259
 Thurmer, M., 99
 Thurston, P., 215
 Thurstone, L. L., 12
 Timiras, P. S., 100, 296
 Timpe, K. P., 202
 Timsit-Berthier, M., 295, 380
 Titchener, E. B., 2
 Tittler, M., 277
 Tobach, E., 72
 Tobias, S., 253
 Tobin, E. A., 328
 Tobler, W., 620, 637
 Tolhurst, D. J., 318, 319, 321-23, 327-29, 332
 Tolman, E. C., 5, 9, 12
 Tomkins, S. S., 506
 Ton, W. H., 239
 Tong, H. S., 285
 Torgerson, W. S., 433, 614, 618
 Totten, J., 478
 Townsend, D. J., 402
 Trabasso, T., 404, 407
 Trabucchi, M., 296
 Tragash, H. J., 247
 Traub, R. E., 432, 557, 558
 Trautner, H. M., 67
- Treat, N. J., 84
 Trevanthen, C. B., 48, 51-53
 Triandis, H. C., 246, 247, 469
 Trivers, R. L., 177
 Tronick, E., 44
 Trope, Y., 163, 469, 472, 534
 Tsujimoto, R. N., 531, 532
 Tsuru, N., 366
 Tucker, L. R., 428, 513, 515, 516, 609, 628, 631, 634, 635
 Tukey, J. W., 420, 432, 629
 Tukiainen, E., 288
 Tullar, W. L., 260
 Tulunay-Keesey, U., 320
 Tunkl, J. E., 334
 Tuomisto, J., 288
 Turner, M. E., 432
 Turner, R. R., 98
 Turner, T. J., 408
 Turvey, M. T., 30, 40, 48
 Tversky, A., 398, 615, 616, 620, 622-24, 630
 Tyler, C. W., 318
 Tyler, L. K., 402, 403
 Tyler, R. W., 214
 Tyska, T., 187
- U**
- Udelf, M. S., 312
 Uhl, G. R., 294
 Uhlenberg, P., 76
 Ullman, S., 35
 Ullrich, J. R., 629
 Ullsperger, P., 200
 Umberger, D. L., 247
 Ungerer, A., 365, 366
 Ungerstedt, U., 276, 279, 284
 Uphouse, L. L., 345
 U'Prichard, D. C., 281
 Upshaw, H. S., 438
 Urban, H. B., 80
 Ursano, R. J., 115
- V**
- Vacher, C. D., 122
 Vaillant, G. E., 99
 Vaizey, M. J., 559
 Vale, W. W., 293
 Valian, V. V., 401
 Valins, S., 460, 462, 485, 491
 Vallacher, R. R., 525
 Van Avermaet, E., 472
 Van Bever, W. F. M., 278
 Van Buskirk, R., 345, 361, 363, 376, 377, 379
 Van de Geer, J. P., 437
 van de Kar, L. D., 286
 van der Meer, E., 199
 van Dijk, A. M. A., 355
 van Dijk, T. A., 408, 409

- van Doorn, A. J., 321, 332
 van Driel, O. P., 442
 Van Dyke, J. L., 591
 Van Eys, G., 378
 Van Glist, W., 629
 van Harreveld, A., 292, 364, 371
 van Kammen, D. P., 282, 295
 van Kolfshoten, A. A., 379
 Van Maanen, J., 244
 van Praag, H. M., 283, 295
 van Ree, J. M., 295
 Van Riezen, H., 363, 379
 Van Voorhis, W. R., 505
 Van Wimersma Greidanus, T. J. B., 355
 Varney, N. C., 250
 Vasquez, B. J., 363, 376, 379, 380
 Vasquez, S., 363, 370
 Vassilev, A., 324, 327
 Veldhuis, H. J., 359
 Velicer, W. F., 519, 541
 Venables, P. H., 438, 585, 600, 603
 Verhoeven, W. M. A., 295
 Verhofstad, A., 293
 Veroff, J., 157
 Versteeg, D. H. G., 379
 Vesonder, G. T., 633
 Vettori, F. L., 260
 Victor, J. D., 329
 Vidal, D., 363, 370
 Vidmar, N. J., 509, 516
 Villeneuve, A., 294
 Vincent, S. R., 278
 Vinovskis, M. A., 100
 Vipond, D., 409
 Visintainer, M. A., 127
 Volavka, J., 599
 Volkmann, F. C., 44
 Volman, S. F., 318, 319, 321, 322, 327-29
 von der Heydt, R., 313, 314
 VON HOFSTEN, C., 27-63; 33, 41, 53
 von Uexküll, J., 3
 Vorwerk, M., 200-2
 Voss, J. F., 633
 Voyce, C. D., 520, 521
 Vroom, V. H., 255
 Vurpillot, E., 44
- W
- Waddell, W. M., 238, 242
 Wade, N., 171
 Wagner, H., 237, 262
 Wahlstrom, A., 293, 294
 Walberg, H. J., 569
 Wald, J., 404
 Waldbillig, R. J., 289
 Walden, B. E., 633
- Walker, A., 45
 Walker, E., 411
 Walker, J. H., 616
 Walker, J. W., 244
 Walker, P., 328
 Walker, R. J., 293
 Walkup, H., 539
 Wallach, H., 40, 41, 48
 Walsh, D. P., 556
 Walster, E., 476, 484
 Walter, C. S., 256
 Walter, R., 363
 Wang, M. D., 616
 Wang, M. M., 626
 Wanous, J. P., 244, 245, 437
 Wapner, S., 13
 Ward, L. M., 467
 Ware, W. B., 237
 Warmath, D. S., 334
 Warmke, D. L., 257
 Warren, R., 51
 Warren, R. D., 440
 Warren, W. H., 407
 Watson, G. S., 440
 Watson, J. B., 3, 4
 Watzke, G., 181
 Waugh, N. C., 16
 Weber, A., 324, 327
 Webster, W. R., 298
 Weeks, D. G., 421, 433, 436-38, 440, 441, 619
 Weigel, R. H., 576
 Weil, J. H., 365
 Weinberg, M., 563
 Weinberg, R. A., 92
 Weiner, B., 154, 157, 163, 460, 463, 465, 468, 471, 486-88, 490, 492
 Weiner, S. L., 406
 Weingartner, H., 288, 296
 Weinstein, C. S., 556, 558
 Weinstein, H., 127
 Weir, S., 46
 Weisberg, H. F., 619, 637
 Weisenberg, M., 145
 Weiss, C. H., 244
 Weiss, D. S., 533
 Weiss, E. S., 299
 Weiss, J., 557, 558
 Weiss, J. M., 295
 Weisstein, N., 326
 Weitanechoffer, A. M., 13
 Welch, M. J., 299
 Welch, R. B., 48
 Weldon, D. E., 246, 247
 Weller, D., 261
 Welling, M. A., 538
 Wellman, H. M., 85
 Wells, G. L., 464, 493
 Welner, J., 591, 592
 Welsh, A., 393, 395
 Wender, P. H., 588-93, 595, 596
- Wendlandt, S., 376
 Wenger, D. L., 133
 Wenzel, C., 205
 Wenzel, J., 347, 352
 Werner, H., 72
 Werts, C. E., 432, 434, 437, 438, 440, 516
 West, D. C., 289
 West, G., 250
 Westerdorf, D. H., 334, 335
 Westheimer, G., 333
 Westley, B. H., 122
 Wetter, R. E., 538
 Wetterberg, L., 283
 Wexler, K., 393
 Wexler, K. N., 616
 Wexley, K. N., 256
 Whalen, C. K., 493
 Wheaton, B., 438
 Wheaton, G. R., 251
 Wheeler, S., 69, 100
 Whitaker, H. A., 411
 White, B. L., 44
 White, B. W., 55
 White, H. C., 637
 White, J. K., 440
 White, R. T., 236
 White, S. W., 113
 Whitely, S. E., 510
 Whiting, H. T. A., 52
 Whittington, H. G., 135
 Wickelgren, W. A., 397
 Wicker, A. W., 562
 Wicklund, R. A., 151, 469, 525
 Widerlov, E., 294
 Widlak, F. W., 536
 Wiener, D. N., 114, 117
 Wiener-Ehrlich, W. K., 615, 618
 Wiesel, T. N., 312-14, 317, 318, 327, 328
 Wiesz, J. R., 71
 Wiggins, J. S., 506, 508, 517, 521, 527, 528, 538
 Wiggins, N. H., 635
 Wigglesworth, M. J., 541
 Wikstrom, W. S., 254
 Wilensky, H. L., 100
 Wiley, D. E., 432, 438, 440, 441
 Wilhelm, M., 200
 Wilkinson, E. M., 617
 Willeges, R. C., 237, 259
 Willems, E. P., 561, 562
 Willerman, L., 94
 Williams, A., 326
 Williams, J. S., 442
 Williams, M. W., 119
 Williams, R. G., 223
 Willies, G. H., 349
 Williges, B. H., 237, 259
 Willis, S. L., 72, 74, 87, 88, 90-92, 98

672 AUTHOR INDEX

- Wilner, D. M., 120
 Wilson, E. O., 71, 77
 Wilson, H. R., 319, 321, 322
 Wilson, J. E., 345, 356, 359, 360, 362
 Wilson, J. R., 319
 Wilson, K. R., 185-87
 Wilson, T. D., 12, 144, 145, 489, 490, 534
 Wilson, T. P., 441
 Wilson, W. H., 241
 Wilson, W. R., 147
 Wind, Y., 629, 630, 638
 Windle, C., 134
 Wineburg, S., 637
 Winer, B. J., 445
 Winett, R. A., 113
 Wing, J. K., 603
 Winograd, T., 392
 Winokur, G. A., 594, 595
 Winter, D. G., 157, 164, 165
 Wirth, M. C., 355
 Wise, C. D., 282, 363
 Wiser, P. L., 576
 Wish, M., 612, 616, 617, 631, 633, 636-38
 Wist, E. R., 50, 51
 Wititsuwannakul, D., 370
 Witkin, H. A., 13, 598
 Witt, T. R., 475
 Wittgenstein, L., 397
 Wittrock, M. C., 235, 236
 Witzlack, G., 206
 Wodarski, J. S., 572, 573
 Wode-Helgodt, B., 277, 282
 Wohlwill, J. F., 66, 72, 76, 78, 80, 87-90
 Wolberg, L. R., 114, 116, 120
 Wold, H. (O. A.), 421, 432, 435, 436, 444, 614
 Wold, H. O. A., 436
 Wolf, A., 299
 Wolf, E., 296
 Wolf, R. L., 215
 Wolfer, J. A., 127
 Wolff, R. P., 615, 621
 Wolfson, M. R., 479
 Wolins, L., 515
 Wolpe, J., 14
 Wolstencroft, J. H., 289
 Womack, W. M., 132
 Wong, S. C. P., 51
 Woo, G., 333
 Wood, K., 288
 Wood, M. M., 248
 Wood, N. D., 232
 Wood, W., 481
 Woodruff, D. S., 100
 Woods, W. A., 396
 Woodward, J. A., 433, 434, 438, 445
 Woodworth, R. S., 505
 Woolf, C. J., 349
 Woolley, D. W., 287
 Worchel, S., 470, 493
 Worell, J., 537-39
 Wortman, C. B., 460, 475, 476, 488, 490, 492
 Wortman, P. M., 242
 Wright, E., 479, 529
 Wright, J. C., 85, 95
 Wright, M. J., 321, 322
 Wright, R. J., 558
 Wright, S., 432
 Wroten, S. P., 437
 Wulfeck, W. H. II., 232
 Wurtman, R. J., 285
 Wyatt, R. J., 282, 287, 288, 295, 600
 Wyer, R. S., 12
 Wylie, R. C., 541

Y
 Yaksh, T. L., 289
 Yamamura, H. I., 277
 Yanagihara, T., 349
 Yates, A. T., 421
 Yee, S., 439
 Yen, W. M., 438
 Yetton, P. W., 255
 Yeung, D. P. H., 288
 Yonas, A., 44
 Yorkston, N. J., 282
 Yoshimi, H., 294
 Yost, E. B., 254, 257
 Young, F. W., 613, 614, 616, 617, 620, 621, 625, 626, 629, 632, 634, 637
 Young, J. W., 437
 Young, L. R., 50, 51
 Young, V., 538
 Younger, J. C., 469, 476
 Yozawitz, A., 585
 Yuki, G. A., 256
 Yund, E. W., 319, 327, 329

Z
 Zacker, J., 253
 Zadny, J., 472
 Zajonc, R. B., 147, 148, 438
 Zaki, S. A., 282
 Zeira, Y., 233
 Zeki, S. M., 312, 319
 Zelazo, P. R., 94
 Zellner, A., 440, 443
 Zemon, V., 325
 Zetler, G., 292
 Ziegler, M., 477
 Zillmann, D., 483, 484, 489, 541
 Zimbardo, P. G., 67, 145, 484
 Zimmer, K., 200, 202
 Zinberg, N. E., 21
 Zinnes, J. L., 615, 621
 Zipursky, M. A., 558
 Zischook, S., 119
 Zitrin, A., 132
 Zomzely-Neurath, C., 358
 Zornetzer, S. F., 361, 362, 376, 377, 379
 Zucht, B., 354
 Zuckerman, M., 156, 463, 469, 474, 475, 518, 536
 Zwiers, H., 359
 Zwislocki, J. J., 610

SUBJECT INDEX

A

Ability measures
and androgyny, 537

Accidents
role in life-span development,
76

Acetoxycycloheximide (AXM)
as amnesic agent, 361-63,
365-67, 371-74, 376

Acetylcholine
and neurochemistry of mood
and emotion, 290-91,
293

Acetylcholinesterase
and learning and memory
studies, 358

Achievement
academic
by brain-damaged children,
204
and personality assessment,
526
and school program
studies, 570-73
behavior
life-span stages of, 73, 87
causal models of, 438
by children
in open space schools,
558-59
evaluation
in attribution studies,
488
facets of
and personality assessment,
516
in industrial psychology
studies
German research, 203

Achievement motivation
and attitude formation
in German pedagogical
studies, 205
Mehrabian's scales of
factor analysis of, 160-61
see Social motivation

ACTH
in neurochemistry of learning
and memory, 356, 358,
360, 363-64, 370-71,
374, 378-80

Actors' vs observers'
attributions, 477-80
cognitive factors, 477-78
difference in accuracy,
479-80
motivational factors, 478-89

Acupuncture
and opioid peptides, 294

ADCLUS (Additive
CLUstering) model
in multidimensional scaling,
622-24

ADDALS model
in multidimensional scaling,
629

ADDIT model
in multidimensional scaling,
629

Adenylate cyclase
in learning and memory, 358
in mood and emotion,
275-78, 281, 284, 287

Adjacency principle
in vector analysis
of event perception, 35

Adjective Check List
see Tests and Scales

Adolescence
deviance during
and attribution theory, 493

Adolescent development
and life-span development
concept, 93, 96-97

Adolescents
problem
and personality and
behavior, 525-26

Adoption studies
and psychopathology, 588-92
adoptees study design,
590-91
cross-fostering design, 591
family studies, 588-90

Adrenaline
in arousal
and attribution studies,
483
and mood and emotion, 280,
284-85
see Epinephrine

Adult development
life-span concept
see Developmental
psychology

Adult learning models
and organizational training,
255

Adverse impact
and organizational training,
250, 252

Affect
aroused by dilemma games,
184-85
and attribution theory, 484,
487, 489

role in social activation, 147,
151-52, 154-55

Affective disorders
and adoption studies, 589
and suicide, 595
neurochemistry of, 283,
294-95

Affective-experiential training
vs cognitive group training
for police, 253-54

Affordances
in event perception, 40

Aged
and organizational training,
248-49

Age differences
in attribution research, 482

Aggression
and arousal
in attribution studies, 483,
488
and male sex-chromosome
abnormality, 598-99
in personality structure, 541
and social motivation studies,
146-47, 151

Aggressive behavior
in crowded nursery schools,
559-61
neurochemistry of, 291
and noradrenaline secretion,
280
in social situations
and personality assessment,
521, 525

Aging
and adult development
life-span concept of, 68-70,
97, 99-100
cholinergic role in, 290
mood and behavior of
and neurochemistry,
295-96
and social and physical
control
and attribution theory, 493

Alcohol
and attitude-behavior models,
430

Alcoholism
genetic studies of, 586,
588-89, 594-96

Alienation
and nonattainment of
incentives, 153-54

ALSCAL (Alternating Least
squares SCALing)
in multidimensional scaling,
614, 632

Altered consciousness
in transpersonal psychology,
21-22

674 SUBJECT INDEX

- Altruism**
 - and social dilemmas, 176-77, 191
- Alzheimer's disease**
 - role of cholinergic cells in, 290, 296
- Amnesia**
 - chemical causes and effects of, 344-80
 - antibiotic inhibitors of protein synthesis, 365-76
 - new interventive agents, 364-65
 - reversal of amnesia, 361-63
 - unitary mechanism for, 361-62
- Amphetamine**
 - in learning and memory studies, 363-64, 372-74, 376
 - in mood and emotion, 277, 279, 283
- Analgesia**
 - hypnotic
 - and covert perception, 20-21
- Anality**
 - and Freudian theory
 - and motivation studies, 150
- Androgyny**
 - and personality structure, 537-39
 - PRF scale of
 - see Tests and scales
- Anger**
 - arousal of
 - and attribution studies, 483
 - and dilemma games, 184
 - motivational, 146-47, 164
- Anisomycin (ANI)**
 - as amnesic agent, 362, 364, 367-71, 373-76
- Anonymity**
 - and cooperative behavior
 - in dilemma games, 187
- ANOVA model**
 - in attribution research, 462-65, 469
 - consensus information, 463-65
 - consistency and distinctiveness information, 465
 - in multidimensional scaling, 629
 - in personality assessment, 514, 524
- Antibiotic**
 - inhibitors of protein synthesis
 - in learning and memory studies, 365-76
- Antidepressant drugs**
 - and mood chemistry, 281-82, 287
- Antipsychotic drugs**
 - and mood and emotion chemistry, 276-78, 283, 287
- Antisocial behavior**
 - of ex psychiatric patients
 - and rights of society, 132
- Anxiety**
 - and adrenaline excretion, 280, 285
 - arousal
 - and personality assessment, 523
 - as latent variable
 - in causal modeling, 434
 - and learning and instruction, 253
 - scale
 - see Tests and scales
 - and self-awareness
 - in social motivation studies, 152
- Apomorphine**
 - in chemistry of mood and emotion, 278-79, 281, 294, 297
- Aptitude-Treatment Interaction (ATI)**
 - see Tests and scales
- Architecture**
 - of schools
 - and social components, 556-59
- Arousal**
 - and attribution theory, 482-86, 489-90
 - false cause, 484
 - false feedback, 484-86
 - hidden cause, 483-84
 - and learning
 - in school programs, 568
 - and power motivation studies, 164
 - sexual
 - and aggression, 541
- Artificial Intelligence**
 - and experimental psycholinguistics, 392, 399, 410
 - see Computers
- Asphyxia**
 - at birth
 - and later schizophrenia, 587
- Aspirations**
 - educational and occupational
 - and causal modeling, 437
- Assertiveness training**
 - evaluation studies of, 128
 - and women in management, 248
- Assessment**
 - of education
 - and open space studies, 556-58
 - of life-span development, 88
 - of training needs
 - in work organizations, 232-37
 - see Evaluation research
- Associative networks**
 - and sentence comprehension, 401
- ATP**
 - and protein synthesis
 - in learning and memory, 362
- Attachment behavior**
 - life-span development of, 73, 96
- Attitude-behavior relations**
 - models of
 - in multivariate analysis, 429-31
- Attitude measures**
 - see Tests and scales
- Attitudes**
 - for achievement motivation
 - in German pedagogical studies, 205
 - as barriers to women
 - and organizational training, 248
 - and causal modeling, 438
 - changes in
 - and public education, 123
 - of children
 - in school situations, 555, 570-79
 - and consciousness concept, 12
 - of hard-core unemployed, 246-47
 - racial
 - and school desegregation, 563-64
 - toward others
 - and attribution studies, 488-89
- Attribution**
 - of others' behavior
 - and organizational training, 246-47
 - in social situations
 - and person perception, 529
- Attribution theory, 457-95**
 - antecedents of attributions, 460-80
 - actors' vs observers' attributions, 477-80

- beliefs, 468-73
 - information, 461-68
 - motivation, 473-77
- consequences of attributions, 480-89
 - intentional-unintentional, 488-89
 - intrinsic vs extrinsic motivation, 482
 - person vs environment, 480-82
 - skill vs chance, 486-88
 - various causes for arousal, 482-86
- issues and implications, 489-94
 - applications, 492-94
 - attribution in its natural context, 490-92
 - and social motivation, 144-47, 155-56
 - summary, 494-95
- Audition studies
 - and history of cognitive psychology, 7
- Autoradiography
 - and neurochemistry, 297-98
 - and learning and memory, 348, 352
- Aversion
 - and neurochemistry of learning and memory, 365-66, 379
- Awareness
 - and social motivation studies, 145, 156-57
- B**
- Baltimore Longitudinal Study
 - see Tests and scales
- Behavior
 - of children
 - in open space school setting, 558-59
 - consistency and predictability of
 - and personality assessment, 524-26
 - cooperative
 - and social dilemmas, 174-78, 186-91
 - dynamics of
 - and attributional research, 460
 - modification
 - and changing concepts in psychotherapy, 116
 - and role modeling in organizational training, 260
 - therapy
 - in German research, 203-4
- Behavioral
 - development
 - and life-span concept, 67
 - effects
 - of protein synthesis inhibition, 365-66
 - influence by social setting, 554
 - predictions
 - and rater bias, 534
 - role modeling
 - and organizational training, 258, 260-61
- Behaviorism
 - and consciousness concept in experimental psychology, 1-9, 12
- Beliefs
 - in attribution research, 468-73
 - causal schemata, 471-72
 - discounting and augmentation, 470
 - effects on information processing, 472
 - expectations about actors, 469
 - expectations about behavior in situations, 469-70
 - insufficient discounting, 470-71
 - about success and failure, 468-69
- Bem Sex-role Inventory (BSRI)
 - see Tests and scales
- Bending motion
 - perception of, 41
- Bias
 - in attribution research, 476, 481
 - experimenter
 - and evaluation methodology, 243
 - in person perception, 527-34
 - response
 - in assessing introversion/extraversion, 542
 - and personality testing, 519, 544
 - techniques for controlling in evaluation research, 222
 - against women and aged people
 - in organizational training, 248
- Bilingual education
 - evaluation of, 225
- Biofeedback techniques
 - as hypertension treatment German studies, 200
- Biographical data
 - in personality assessment, 525, 527
- Biological motion perception
 - and vector analysis, 42-44
- Biological rhythms
 - synchronization of
 - and vasopressin, 295
- Birth complications
 - and subsequent schizophrenia, 587, 593, 602
- Blacks
 - hard-core unemployed
 - and organizational training, 247
 - and school desegregation, 563-65
- Blakemore-Sutton effect
 - in spatial vision studies, 326
- Blind
 - mobility aids for
 - and event perception studies, 54-56
- Brain
 - chemistry of
 - see Neurochemistry
 - and consciousness, 22-23
- Brightness discrimination task
 - and rat neurochemistry, 346, 350
- Brunswik lens model
 - and person perception accuracy, 527, 530
- Butyrophenones
 - as receptor blockers
 - in mood and emotion chemistry, 276-77, 300
- C**
- Caffeine
 - in amnesia reversal, 363, 374
- Canalization
 - and life-span development, 76, 84
- CANDECOMP (CANonical DECOMPosition) model
 - in multidimensional scaling, 631, 634-37
- CANDELINC program
 - in multidimensional scaling, 619, 632-33
- Career changes
 - role in life-span development, 76
- Caregivers
 - mental health education for, 124-25
- Cataract patients
 - contrast sensitivity among, 333
- Catecholamines
 - and learning and memory, 370-74, 376-77, 379-80

676 SUBJECT INDEX

- role in neurochemistry of mood, 274-85, 287, 289, 294, 300
- adrenaline, 284-85
- dopamine, 275-79
- noradrenaline, 279-84
- role in wakefulness, 287
- Cats
 - vision experiments with, 313-14, 317, 322, 334
- Causal factors
 - in self-esteem, 540
- Causality
 - perception of and motivation studies, 154-55
 - see also Attribution theory
- Causal schemata
 - suppositions and expectations in attribution research, 471-72, 487
- Change
 - biocultural and life-span development concept, 70-72, 74
 - therapy-induced measurement of, 204
- Cheating behavior
 - and locus of control, 536
- Chemistry
 - see Neurochemistry
- Child development
 - and life-span development concept, 93, 95-96
- Child Guidance Study
 - see Tests and scales
- Childhood
 - behavior acquisition during and life-span development, 73-74, 79
 - intelligence in longitudinal research on, 87
 - make-believe play in and consciousness, 17
- Children
 - awareness of TV bias and attribution studies, 481
 - behavior of
 - in contrasting school programs, 566-78
 - and reaction in open space schools, 558-59
 - drug treatment of hyperactives and attribution studies, 493
 - German clinical studies of, 201
 - normal vs retarded vs brain-damaged, 204
- locus of control in and personality structure, 536-37
- in planned short-term therapy
 - evaluation of, 118
- of preschool age and mental health intervention, 603
- rights of
 - and community intervention programs, 130, 132, 134
- of schizophrenics and adoption studies, 585, 600-3
- and school as social setting, 553-79
- p-Chlorophenylalanine (PCPA) and neurochemistry of mood, 284, 286, 288-89
- Chlorpromazine
 - in learning and memory studies, 376
 - in mood and behavior, 279
- Classroom Environment Scale
 - see Tests and scales
- Clausal processing hypothesis and sentence memory, 402-3
- Clinical diagnosis
 - of at-risk schizophrenics, 602
- Clinical judgment
 - accuracy in and person perception, 527-28
- Clinical psychology
 - attribution theory in, 493
 - cognitive influences on, 13-14
 - in German Democratic Republic, 203-5
 - and life-span development concept, 98
- CM-I model
 - in multidimensional scaling, 629
- Coding theory
 - and event perception, 35, 37
- Coercion
 - and social dilemmas, 174-75
- COFAMM model
 - testing of, 427
- Cognition
 - and affect
 - in social motivation studies, 154-55
 - childhood stages of and life-span development, 87
 - limits of and social dilemma studies, 190
 - and memory
 - use of multidimensional scaling in, 633
 - semantic aspects of in German research, 198-99
- Cognitive ability
 - and male sex-chromosome abnormality, 598-99
- Cognitive behavior
 - importance in instructional psychology, 235-36
 - and life-span development theory, 73
 - and psychometric intelligence, 86
- Cognitive dissonance
 - effects on attitude change, 433
- Cognitive distortion
 - in attribution research, 467
- Cognitive mediation
 - in person perception, 530-34
 - and social behavior motivational studies of, 148-49, 163
- Cognitive processes
 - and attribution research, 460, 477-78
 - and motivation
 - in personality assessment, 521, 526, 533
- Cognitive psychology
 - history of, 1-23
 - clinical, 13-14
 - developmental, 10
 - humanistic and transpersonal, 14
 - hypnosis, 13
 - imagery, 8
 - learning and memory, 8-9
 - perception, 7
 - personality, 12-13
 - psycholinguistics, 11
 - psychopharmacology, 11
 - sleep and dreams, 11
 - social psychology, 12
 - latent variable modeling in, 438
 - in psycholinguistics, 392, 410
- Cognitive style
 - and consciousness concept, 13
 - German studies of, 206
 - and protection against schizophrenia, 588
- Cognitive theory
 - vs behavioristic outlook in instructional psychology, 261
- Cohort differences
 - in life-span development, 71, 78, 86, 89-90, 92, 99-100

- Colds
 - frequency of
 - and power motivation, 164
- Color
 - discrimination task
 - and pigeon neurochemistry, 357-58
 - and illumination
 - and direct perception studies, 37
 - in spatial vision studies, 332
 - vision
 - among animals, 334
- Commons dilemma
 - and social dilemma
 - discussion, 171-72, 181
- Communication
 - animal and human nonverbal
 - German studies of, 201
 - effects in dilemma games, 185-86
 - interpersonal
 - and discourse
 - comprehension studies, 405-6
 - multidimensional analysis of, 633
 - referential
 - review of, 411
- Community Mental Health Centers Act
 - and mental health education, 121
- Community psychology
 - and life-span development
 - concept, 98
- Competence
 - sense of
 - and attributions, 473
 - social
 - German studies of, 200
- Competence/performance
 - and life-span development
 - theory, 88
- Competition
 - academic
 - program studies of, 570-78
 - and school resegregation, 565
 - and achievement motivation, 159-60
- Complaint Questionnaire
 - see Tests and scales
- Comprehension of language
 - see Psycholinguistics
- Computer
 - impact on personality
 - assessment, 505, 543
 - model
 - of causality in motion perception, 46-47
 - in event perception, 35
 - simulation
 - in biological perception studies, 43-44
 - in psychopathology and personality, 543
 - and visual patterns, 332
 - see also Information processing; Multidimensional scaling
- Computer-assisted instruction
 - and organizational training, 261-62
- Computer-assisted tomography (CAT)
 - and neurochemical studies, 298-99
- Concept formation
 - German research on, 198-99
- Conflict
 - and separation
 - and attribution theory, 493
- Conscience
 - role in social dilemma
 - solving, 177-78, 191
- Consciousness
 - history of concept, 1-23
 - altered states, 21-22
 - in experimental
 - psychology, 2-9
 - hierarchical controls, 19-20
 - levels of consciousness, 20-21
 - and neuropsychology, 22-23
 - problems in, 15-22
 - sensitivity and control, 18
 - in topical areas, 10-14
 - see Cognitive psychology
- Consensus information
 - and covariation
 - in attribution research, 463-65, 471-72
- Conservation experiments
 - and cognitive concept
 - development, 10
- Consistency
 - of behavior
 - and personality assessment, 524-26
 - information and covariation
 - in attribution research, 465, 481
- Context
 - in attribution theory
 - and arousal studies, 483, 490-92
 - importance in
 - psycholinguistics, 393-94, 397, 399, 403, 408
- Contextualism
 - in life-span development
 - models, 80-81
- Contrast sensitivity
 - in spatial vision studies, 333-35
- Control
 - of consciousness modes, 18-20
- Control groups
 - and instructional evaluation, 238, 242, 254
- Cooperative behavior
 - reduction of
 - in crowded nursery schools, 560
 - in social dilemmas
 - eliciting proposals, 174-78, 186-91
- Cooperative classroom learning
 - program studies of, 570-78
- Cooperative interaction
 - and school integration, 565
- Coping skills
 - and phenomenological theory
 - of emotion, 155
- Corticosterone
 - in learning and memory
 - studies, 363-64, 370, 378-79
- Cortisol
 - in learning and memory
 - studies, 363-64
- Cost effectiveness research
 - in organizational training, 240-41, 250
- Counseling
 - and attribution theory, 493
- Covariation
 - ANOVA model
 - in attribution research, 462-65, 472
- Coverants
 - in operationalism
 - and consciousness concept, 6
- Creativity
 - and adoption studies, 589
 - in children
 - and open space schools, 558
 - multivariate analysis of, 437
- Criminality
 - and adoption studies, 589
 - and male sex-chromosome
 - abnormality, 598-99
- Crisis intervention
 - and attribution theory, 493
 - and planned short-term
 - therapy, 114-15
- Cross-cultural studies
 - of recognition vs recall
 - and adult development, 84
- Cross-ethnic relationships
 - and school programs, 570, 575-78

678 SUBJECT INDEX

- Cross-racial studies
 - social interactions in schools, 563-64, 570, 575-78
- Crowding
 - and attribution theory, 493
 - in high schools, 562
 - in nursery schools
 - and social interaction, 559-61
- Cue theory
 - in event perception, 29-30, 36, 39
- Cyclic AMP (Adenosine monophosphate)
 - role in learning and memory, 358, 370
 - role in mood and emotion, 275, 277, 281
- Cycloheximide (CXM)
 - in learning and memory, 359, 361-63, 365-76
- D**
- Dark avoidance
 - role of peptides in, 292
- Daydreaming
 - and thought-stream studies, 17-18
- Deafness
 - hypnotic
 - and covert perception, 20-21
- Death
 - and adult development concepts, 70, 77, 96
- Deception
 - in attribution research, 467
- Decision-making
 - and active consciousness, 18
 - and evaluation research, 213-14, 217-18, 225
- Decision Q-sort
 - see Tests and scales
- Decision theory
 - and evaluation methodology, 243
- DEDICOM (DEcomposition into DIrectional COMponents)
 - and multidimensional scaling, 621, 634
- Delay of gratification
 - and locus of control, 536
- Deoxyglucose
 - in autoradiography, 297
- Dependence
 - of perceiver
 - and attribution motivation, 473
- Depression
 - neurochemistry of, 283-84, 287-89, 291
 - and aging, 296
- and nonattainment of incentives, 153-54
- treatment of, 493
- and attribution theory, 488
- Depth perception
 - and event perception theory, 39
- Desegregation
 - causal models of, 438
 - and school as social setting, 563-65, 575-79
- Desglycinamide lysine vasopressin (DG-LVP)
 - in learning and memory studies, 363-64, 378
- Designing educational evaluations
 - and future evaluation research, 226
- Developmental psychology
 - and cognitive concept development, 10
 - life-span concept of, 65-101
 - adult development and aging, 97
 - clinical and community psychology, 98
 - concluding commentary, 101
 - definition of, 66-67
 - educational and occupational psychology, 98-99
 - German studies of, 201
 - historical overview, 67-69
 - infant, child, and adolescent development, 93-97
 - major assumptions and propositions of, 69-82
 - and memory research, 82-86
 - personality psychology, 99
 - and psychometric intelligence, 86-93
 - research in neighboring disciplines, 99-101
 - and training in work organizations, 244-45
- Developmental studies
 - of event perception, 44-45
- Deviance
 - adolescent
 - and attribution theory, 493
 - student attitudes toward
 - and program evaluation, 128
- Dialectical interaction theory
 - as basis for German psychology, 196
- Dichotic listening
 - and history of cognitive psychology, 7
 - and incentive studies, 153
- Diethyldithiocarbamate (DDC)
 - as amnesic agent, 361, 363-64, 374-77
- Dilemmas
 - see Social dilemmas
- Dimethyltryptamine
 - interaction with serotonin, 287
- Direction
 - perception of, 41
- Disadvantage
 - academic
 - and minority students, 577
- Discounting
 - in attribution studies, 470-71
- Discourse comprehension
 - in experimental psycholinguistics, 405-10
 - strategies and cohesion, 405-7
 - text coherence, 407-10
- Dishonesty
 - see Honesty
- Dissonance theory
 - and social motivation, 144-45
- Divorce
 - community intervention during, 113, 125, 137
 - role in life-span development, 76, 97
- Dominance
 - and anxiety
 - in personality assessment, 526
- L-DOPA
 - in learning and memory studies, 363
 - role in REM sleep, 286, 289
- Dopamine (DA)
 - in learning and memory studies, 372, 376
 - as neurotransmitter
 - in mood and emotion, 275-79, 291, 293, 296
- Dopamine- β -hydroxylase (DBH)
 - in learning and memory studies, 376
 - in neurochemistry mapping, 279, 281-83, 293
- Dreams
 - and consciousness concept history, 11
 - interpretation of
 - and unconscious processes, 20
- Drive theory
 - and social motivation studies, 148
- Drug use
 - and attitude-behavior models, 430, 437

- External
 see Locus of Control
- Externality
 in social dilemmas, 173
- Extrinsic rewards
 and perceived self-motivation, 152-53, 482
- Eye tracker
 in vision studies, 311
- Eysenck personality assessments
 see Tests and scales
- F
- Facial expressions
 computer simulation of
 and perception studies, 44
 as nonlinguistic cues, 406
- Factor analysis
 impact on personality
 assessment, 505, 513,
 515
 of locus of control scales,
 536
 of MMPI scales, 509
- Factor analytic models
 latent variables in, 424-25,
 431, 438, 444
- Failure
 avoidance of
 and achievement
 motivation, 159-60,
 162
 see Success and failure
- Fair employment practices
 and job training
 performance, 250-52
- Family-life cycle
 and life-span development
 concept, 99
- Family studies
 and psychopathology of
 adoptees, 588-90
- Fantasy
 in stream of thought studies,
 16-18
- F-deoxyglucose (FDG)
 role in neurochemistry of
 mood, 299-300
- Fear of Success
 measurement problems of,
 160-61
- Feature detector model
 in pattern vision studies,
 317-19
 evaluation of, 324-29
- Feature-theoretic models
 and multidimensional scaling,
 620
- Feedback
 and arousal
 in attribution research, 484
- and cognitive psychology
 development, 9
- Fight or flight response
 neurochemical aspects of,
 280
- Fourier analysis and spectrum
 in spatial vision studies, 321,
 325-27, 329, 331
- Freudian theory
 of unconscious
 and motivation studies,
 150
- Functionalism
 and sensationism
 and consciousness concept
 history, 2-3, 5
- G
- GABA
 in learning and memory
 studies, 378
 in mood and emotion,
 289-91
- Galvinic Skin Response (GSR)
 in motivation studies, 149
- Games
 dilemma
 mathematical structure of,
 178-82
 Give Some dilemma, 179,
 181
 N-person dilemma, 170
 review of literature about,
 182-88
 Prisoners' Dilemma
 mathematical structure of,
 181-83
 Take Some dilemma, 179-82
- Gel electrophoresis
 in learning and memory
 studies, 346, 350-51,
 358
- Generalizability theory
 in personality assessment,
 508
- Genetic differences
 in adoptive and biological
 children
 and life-span development,
 92-93
 and psychopathology, 586,
 590, 593-600
- Geography
 use of multidimensional
 scaling in, 637
- Gerontology
 and life-span development,
 67, 69, 98
- Gestalt psychology
 and behaviorism critiques, 5
- Gestures
 as nonlinguistic cues, 406
- Glucose uptake
 in spatial vision studies, 312
- Glutamate
 and neurochemistry of mood,
 291-93
- Glycoproteins
 and neurochemistry of
 learning and memory,
 349-59
- Goal Attainment Scaling
 see Tests and scales
- Greed
 and cooperative behavior
 in social dilemma games,
 187
- Group norms
 influence on training
 effectiveness
 in work organizations,
 233-34
- Group size
 and cooperative behavior
 in dilemma games, 186-87
- H
- Hallucinations
 in schizophrenia
 biological basis for, 585,
 602
- Hallucinogens
 interaction with serotonin,
 287
- Halo effect
 and person perception bias,
 534
- Haloperidol
 in learning and memory
 studies, 376-77
 in mood and emotion,
 276-79
- Handedness
 tasks
 and rat neurochemistry,
 346, 349
 of twins
 and schizophrenia, 587-88
- Hard-core unemployed (HCU)
 training of, 245-48
- Health
 and power motivation, 164
- Helping behavior
 in attribution research,
 463-64, 488-89
 cross-racial
 and different teaching
 programs, 575-76
- Hemispheres
 and consciousness concept,
 22-23
- Heredity-environment approach
 to biological
 psychopathology, 586-93

- adoption studies, 588-92
 - spectrum issue, 589, 592-93
 - twin studies, 587-88
- Hidden observer
 - and covert perception, 21
- High-risk populations
 - and psychopathology studies, 600-3
- Histofluorescence
 - in studying serotonin neuron, 285
- HLA (Human leukocyte antigens)
 - and psychopathology studies, 599-600
- Homosexual behavior
 - Freudian theory of and motivation studies, 150
- Honesty
 - in personality assessment and testing validity, 511-12
- Honesty/dishonesty
 - and attribution research, 465
- Hormones
 - pituitary
 - and learning and memory, 378-80
- Horse radish peroxidase
 - technique
 - in spatial vision studies, 312
- Humanistic psychology
 - cognitive influences in, 14
- Humor
 - and aggression, 541
- Huntington's disease
 - and neurochemistry research, 277-78, 290
- 6-Hydroxydopamine
 - as amnesic agent, 374, 376, 379
 - and chemistry of mood and emotion, 279, 282, 297
- 5-Hydroxyindoleacetic acid (5-HIAA)
 - interaction with serotonin, 287-88
- 5-Hydroxytryptamine (5-HT)
 - see Serotonin
- 5-Hydroxytryptophan (5-HTP)
 - in mood and emotion chemistry, 288
- Hyperactivity
 - drug treatment of and attribution research, 493
- Hyperacuity
 - and spatial vision studies, 333
- Hypertension
 - German studies of, 200
 - individual differences in and power motivation, 164
- Hypnosis
 - cognitive influences in, 13
 - and subconscious processes, 20
- Hypnotic analgesia
 - and phenomenology, 156
- I
- Identity
 - and internal control
 - in attribution theory, 493
- IDIOSCAL model
 - in multidimensional scaling, 631, 633
- Illusions
 - in spatial vision studies, 331
- Imagery
 - and cognitive psychology, 8-9, 17
 - theory of and phenomenology, 155
- Images
 - and sentence representation in psycholinguistics, 401
- Immunohistochemical techniques
 - in neurochemical studies of learning and memory, 354
- Impact scaling
 - of cross-impact data, 635
- Imprinting behavior
 - and learning and memory neurochemistry of, 348, 356-59
- INDCLUS model
 - and multidimensional scaling, 623
- Individual differences
 - in achievement motivation and risk-taking behavior, 161
 - and cognitive psychology development, 13, 17
 - in memory
 - and adult development, 82
 - and organizational training, 249-51, 263
 - in personality assessment, 520, 524-25, 535
 - in power motivation and hypertension, 164
 - in self-awareness and social motivation studies, 151
- Individualistic classroom
 - learning program studies, 570-78
- INDSCAL model
 - in multidimensional scaling, 631-35
- Industrial psychology
 - in German Democratic Republic, 202-3
 - person vs environment and attribution studies, 480
 - see Training
- Infancy
 - cohort effects in and life-span development, 78
- Infant care
 - German studies of, 201
- Infant development
 - and life-span development concept, 93-94, 96
- Infants
 - perceptual studies of and event perception theory, 37, 44-45, 50, 52-53
 - vision studies of preferential-viewing technique, 312, 335
- Influence
 - and behavior style
 - in attribution research, 481
- Information processing
 - changes in and life-span development, 85-86
 - effects of beliefs on
 - in attribution research, 472
 - and experimental psycholinguistics, 393-95
 - and history of consciousness concept, 7-11, 15, 19
 - human inabilities in and social dilemma studies, 189-90
 - semantic aspects of
 - German research on, 199
- Informed consent
 - and patient's rights, 130, 134
- Infrequency scale
 - See Tests and scales
- Ingratiation
 - and attribution studies, 492
- Inner experience
 - and social motivation studies, 153-54
- Instinctive behavior
 - and consciousness states, 21
- Institutionalization
 - role in life-span development, 76
- Instructional systems
 - and training in work organizations, 230-32, 235-36

682 SUBJECT INDEX

- Intelligence
 - and adoption studies, 588
 - and adult development and aging, 97
 - in childhood
 - longitudinal research on, 87
 - cohort differences in
 - and life-span development, 71
 - factors in perception, 37
 - life-span theory of, 87-89
- Intentional-unintentional
 - in attribution studies, 488-89
- Interactions
 - in personality assessment, 523-24
- Interdependency
 - pupil-pupil and achievement, 570-78
- Internal/external locus
 - see Locus of Control
- Interpersonal attraction
 - and androgyny in personality, 537
- Interpersonal behavior
 - problems across cultures and organizational training, 246-47
- Interpersonal communication
 - multidimensional scaling analysis of, 633
- Interpersonal relations
 - and attribution theory, 493
 - among children
 - in school situations, 555, 559-61, 570-78
- Interpersonal skills
 - in employee relations and training, 260-61
- Intersubjectivity
 - and science standards in evaluation research, 221-22
- Intervention
 - cognitive
 - and life-span development, 91
 - in infant/child development and life-span concept, 94
 - Mauritius project and at-risk children, 603
 - philosophy of
 - and instructional evaluation, 238, 243
 - social and community (SCI), 111-37
 - mental health education, 121-28
 - patient rights and advocacy, 128-34
 - planned short-term therapy, 114-21
- Intrinsic vs extrinsic motivation
 - and attribution research, 482
- Introspectionism
 - as method
 - and consciousness concept, 16-17
- Introversion/extraversion
 - in personality structure, 541-42
 - and rater bias
 - in person perception, 532
- Involvement
 - in dilemma games and social dilemma hypothesis, 183-85
- IQ
 - low
 - and male sex-chromosome abnormality, 599
 - see Tests and scales
- J
 - Japan
 - development of multidimensional scaling in, 637
 - Jigsaw method
 - and pupil interdependency, 572-73, 576-77, 579
 - Jobs
 - performance evaluations of and reliability of testing, 512
 - Jokes and insults
 - memory for, 401
 - Judgment
 - of personality and bias, 527-29
 - Jurisprudence
 - and evaluation research, 215, 243
 - Just world hypothesis
 - in attribution motivation, 476
- K
 - Kanizsa triangle
 - in spatial vision studies, 331
 - Kinesthetic information and retinal periphery, 50
 - Klinefelter's cases
 - sex chromosome abnormality and psychopathology study, 598-99
 - Knowledge
 - role in cooperative behavior in social dilemma games, 189-91
 - Kuder-Richardson formula 20
 - in personality assessment, 509
- KYST program
 - in multidimensional scaling, 614, 616-17, 619, 625-26
- L
 - Labor
 - and industrial psychology
 - German studies, 202
 - Language
 - acquisition
 - review of, 411
 - and cognition and adult development, 97
 - comprehension
 - see Psycholinguistics
 - psycholinguistics and consciousness concept development, 11
 - Latent variables
 - in multivariate analysis, 419-46
 - Law
 - patient rights and community intervention, 128-34
 - Leadership training
 - in work organizations, 254-55
 - Learned helplessness
 - model of
 - and attribution studies, 487-88
 - Learning
 - cholinergic activity in, 291
 - classroom program studies, 570-78
 - effects of preschools on, 566-67
 - and group context, 514
 - life-long
 - and life-span development, 98-99
 - and memory and consciousness concept, 8-9
 - neurochemistry of, 343-80
 - catecholamines, 376-77
 - interventive approaches, 361-76
 - neurochemical correlates, 345-60
 - and pituitary hormones, 378-80
 - and serotonin, 377-78
 - programmed
 - German studies of, 206
 - strategies and instructional systems, 237

- theory
 - and at-risk schizophrenics, 600
- Learning Environment
 - Inventory
 - see Tests and scales
- Least Preferred Coworker scale
 - see Tests and scales
- Lesions
 - importance in neurochemical research
 - see Neurochemistry
 - in rats
 - and self-stimulation chemistry, 279
- Leviathan
 - role in social dilemma solving, 174
- Life histories
 - and life-span development concept, 99
- Life-history measures
 - and job performance predictions, 249
- Life-span
 - see Developmental psychology
- LINDCINDS model
 - in multidimensional scaling, 632-33
- Linguistics
 - see Psycholinguistics
- LISREL model
 - in multivariate analysis, 427-28, 432-33, 441
- Literacy
 - in education and work organizations, 253
- Locus of control
 - and attribution research, 460, 475-76, 486-87, 493
 - in children
 - and open space schools, 558
 - and personality structure, 535-37
 - see also Tests and scales
- Logical positivism
 - and consciousness concept, 5-6
- Logogen model
 - in experimental psycholinguistics, 394-95
- Longitudinal study
 - of at-risk schizophrenics, 600, 603
 - of childhood intelligence and life-span development, 87
 - latent variable modeling in, 438
- of normal vs at-risk development
 - German research, 204-5
- of power motivation
 - and wives' careers, 165
- of self-esteem, 540
- Loss of significant others
 - and adult development and aging, 70, 76
- Love
 - and attraction and causal modeling, 437
- LSD
 - and consciousness in psychology, 11, 21
 - interaction with serotonin, 287, 289
- M
- Male sex chromosomes
 - and psychopathology, 597-99
- Managerial training
 - in work organizations, 234-35, 254-56
- Mania
 - neurochemistry of, 291
- Manic-depressive psychosis
 - and HLA antigens, 599
 - and suicide, 595-96
- MAO (Monoamine oxidase)
 - Inhibitors
 - in amnesia reversal, 363
 - and psychopathology studies, 599-600
- MAPCLUS (Mathematical Programming CLUStering)
 - in multidimensional scaling, 623-24
- Marihuana
 - and attitude-behavior models, 430
- Marketing research
 - and multidimensional scaling, 630, 637
- Masculinity-feminity
 - and androgyny in personality, 537-39
- Masking
 - in spatial vision studies, 314, 325-26, 331
- Mass media
 - use in mental health education, 125-26, 136
- Mathematical structure
 - of dilemma games, 178-82
 - Give Some game, 179
 - Take Some game, 179-82
- Mauritius project
 - and mental health intervention, 603
- McCollough effect
 - in spatial vision studies, 325
- MDPREF model
 - in multidimensional scaling, 626, 628
- MDSCAL program
 - in multidimensional scaling, 614, 617, 619, 625-26
- Meaning
 - and experimental psycholinguistic studies, 393, 401
- Meditation
 - and passive consciousness, 18
- Mehrabian's male/female achievement scale
 - see Tests and scales
- Memory
 - and aging
 - neurochemistry of, 296
 - and bias
 - in person perception, 531, 534
 - cholinergic activity in, 291
 - cognitive theory in
 - and consciousness concept, 8-9, 16-17
 - latent variable models of, 438
 - life-span development of, 82-86
 - implications, 85-86
 - recognition vs recall, 84
 - sensory, 83
 - short-term, 83-84
 - strategies, 84-85
 - neurochemistry of, 343-80
 - and catecholamines, 376-77
 - interventive approaches, 361-76
 - neurochemical correlates, 345-60
 - and pituitary hormones, 378-80
 - and serotonin, 377-78
 - for nonsense syllables and operationalism, 4-5
 - opioid peptide role in, 294-95
 - for paragraphs and stories and discourse
 - comprehension, 408-9
 - and perception studies, 43
 - for prose
 - use of multidimensional scaling in, 633
 - representations of structure in
 - and multidimensional scaling, 616
 - semantic
 - experimental studies of, 396-97
 - German research on, 199
 - for sentences

684 SUBJECT INDEX

- in experimental psycholinguistics, 400-2
- Mental health education and community intervention, 121-28**
 - current status of, 122-28
 - recent history of, 121-22
- Mental health settings evaluation of, 240**
- Mental illness**
 - biological causes of, 584-604
 - classification and diagnosis of, 584-85
- Mental retardation and male sex-chromosome abnormality, 598-99**
 - and patient rights, 133
 - and public education programs, 125
- Metaphors and sentence comprehension studies, 404-5**
- 3-Methoxy-4-hydroxyphenylglycol (MHPG)**
 - role in schizophrenia, 282-83
- α -Methyl-p-tyrosine in learning and memory studies, 373-76**
- Mexican-American children and different school programs, 576-77**
- Military training and instructional systems in, 230-32, 234-35, 240-41, 244, 248, 253, 259, 261**
- Minnesota Multiphasic Personality Inventory (MMPI)**
 - see Tests and scales
- Minorities and fair employment practices and training, 250**
- Minority students academic gains of, 577**
- Mirror studies and social motivation, 151-52**
- MNCPAEX program in multidimensional scaling, 620**
- Model**
 - Brunswik lens and person perception, 527, 530
- Modeling and behavior change motivation studies, 150-51**
 - causal multivariate analysis of, 419-46
- in personality assessment, 543
- Models**
 - multidimensional measurement, 612-36
 - in multivariate analysis, 419-46
 - of attitude-behavior relations, 429-31
 - latent variable types, 435-37
 - modification and reconfirmation, 429
 - specification and research design, 425-27
 - testing, 427-29
 - for proximal stimulus description, 29-35
 - coding theory and event perception, 35
 - computational approach, 35
 - current information specification, 30
 - from image models to flow models, 29-30
 - information in perspective transformations, 30-33
 - perceptual vector analysis, 33-35
 - scalar product in multidimensional scaling, 621-22
 - of semantic memory in psycholinguistics, 396-97
 - spatial distance in multidimensional scaling, 612-21, 625-27, 630-35
- MONANOVA in multidimensional scaling, 629**
- Monkeys vision experiments with, 313-14, 317, 322, 334**
- Mood neurochemistry of see Neurochemistry**
- Moral behavior**
 - situational tests and validity, 511
 - development and aging, 97
 - evaluation and attribution research, 488
- Moralizing and cooperative behavior in social dilemma games, 188**
- Motion perception see Perception**
- Motion picture perception and event perception theory, 38**
- Motivation**
 - in attribution theory and research, 473-77
 - actors' vs observers', 478-79
 - for belief in effective control, 476
 - intrinsic vs extrinsic, 482
 - to make attributions, 473-74
 - for positive self-presentation, 475-76
 - for self-enhancement and protection, 474-75
 - and personality questionnaire response, 521
 - power studies of, 157, 163-65
 - social
 - see Social motivation
 - in social dilemmas and coercive systems, 175
 - by conscience and norms, 177
- Motor performance in brain-damaged children German studies of, 204**
- Motor skills training**
 - adaptive in work organizations, 237
- Movement**
 - visual control of, 48-53
 - arm and hand movements, 51-53
 - retinal periphery as locomotion control, 49
- MSH see Pituitary hormones**
- Müller-Lyer illusion and spatial vision studies, 331**
- Multidimensional scaling, 608-38**
 - data collection and related issues, 636-37
 - new areas of usage, 637
 - prospects, 638
 - taxonomy of measurement data and models, 608-12
 - textbooks, 638
- Multiple personalities and control of consciousness, 20**
- Multiple sclerosis patients contrast sensitivity in, 333**

MULTISCALE program
 (MULTIdimensional
 SCALEing)
 in MDS, 614-15, 617, 632
Multivariate analysis
 causal modeling, 419-46
 basic concepts, 421-31
 overview, 431-39
 technical developments,
 439, 46
 impact on personality
 assessment, 505
Multivariate approaches
 to reliability
 in personality assessment,
 509, 543
Muricide
 inhibition of
 role of serotonin in, 289
Murray need variables
 in personality assessment,
 514, 519

N

Naive psychology
 and attribution research, 460
Naloxone
 as opiate receptor clock,
 294-95
Naturalistic approach
 to school programs, 566-70
Natural language use
 and psycholinguistic studies,
 398, 410
Needs assessment
 and training in work
 organizations, 232-37,
 262
Negative events
 attributions for, 476, 490,
 493
Network model
 in psycholinguistics, 396
Neurochemistry
 of learning and memory,
 343-80
 and catecholamines,
 376-77
 interventive approaches,
 361-76
 neurochemical correlates
 of, 345-60
 and pituitary hormones,
 378-80
 and serotonin, 377-78
 of mood and emotion,
 273-300
 acetylcholine, 290-91
 aging, mood, and behavior,
 295-96
 catecholamines, 274-85
 GABA, 289-90

new techniques for
 studying, 296-300
 other nonpeptidergic
 neurotransmitters,
 291-92
 peptides, 292-95
Neurolinguistics
 review of, 411
Neurotic phenomena
 classification of
 German research, 203-4
Nicotine
 in amnesia reversal, 363
 Noise habituation
 role of peptides in, 292
Norepinephrine
 (=Noradrenaline)
 in learning and memory
 studies, 363-64, 372-73,
 376-80
 in mood and emotion,
 279-84, 291, 293
Norwegian Achievement
 Motive scale
 see Tests and scales
Nursery schools
 density studies of, 559-61

O

Obesity
 and adoption studies, 589
Objective Self-awareness
 Theory
 and attribution research, 478
Objectivism
 and behaviorism
 in experimental
 psychology, 3-5
Objectivity
 as scientific standard
 in evaluation research,
 221-22
Occult
 in transpersonal psychology,
 14
Occupational psychology
 and life-span development
 concept, 98
Olfaction studies
 use of multidimensional
 scaling in, 616
Ontogenetic processes
 in life-span development,
 70-72, 75, 89
Open space
 in school studies, 556-59
Operationalism
 and consciousness concept,
 4-6
Opiate receptors
 and chemistry of mood,
 293-94

Optokinetic nystagmus
 procedure
 and infant vision studies, 335
ORDMET model
 in multidimensional scaling,
 630
Organizational analysis
 and needs assessment
 of instructional systems,
 233-34
Organizational psychology
 see Training
Oscilloscope displays
 in vision studies, 310-11
Outcome studies
 of social and community
 intervention, 117-19,
 137
Overpopulation
 as social dilemma, 169-71
Ovulation
 role of serotonin in, 289
Oxytocin
 and neurochemistry of mood,
 291-92

P

Pain sensitivity
 role of opioid peptides in,
 294-95
PARAFAC (PARALLEL FACTOR
 analysis)
 in multidimensional scaling,
 631, 634-35, 637
Paraprofessionals
 in community intervention,
 112
Parent-child relations
 and life-span development
 concept, 97
Parent effectiveness training
 evaluation studies of, 128
Parkinson's disease
 and neurochemistry research,
 277-78, 281, 283, 288
Passive avoidance behavior
 biochemical correlates of
 and learning and memory,
 355-56, 359-60,
 364-66, 368, 371,
 374-75, 377-78
Path analysis
 in personality assessment,
 516, 540
Pathology
 childhood
 and personality assessment,
 526
Pattern vision, 316-32
 bar and edge detectors,
 329-30

- evaluation of spatial filter and feature models, 324-29
- feature detector model, 317-19
- local vs global frequency analysis, 329
- miscellany, 332
- object perception, 330-32
- spatial frequency filter model, 319-24
- Pedagogical research
 - in Germany, 201, 205-6
- Peer tutoring and school program studies, 571-72
- Pentylene-tetrazol (PTZ) as amnesic agent, 361-63, 366
- Peptides
 - in learning and memory studies, 369-70
 - in mood and emotion studies, 292-95
- Perception
 - of causation
 - see Attribution theory and cognition
 - in German research, 198
 - and consciousness concept, 7, 13
 - covert, 20-21
 - depth, 313-16
 - binocular vision, 316
 - global stereopsis, 315
 - motion in depth, 316
 - stereopsis, 313-14
 - event, 27-56
 - biological motion
 - perception, 42-44
 - developmental studies of, 44-45
 - dynamics in motion
 - perception, 46-48
 - intermittent stimulation, 45-46
 - models for proximal
 - stimulus description, 29-35
 - motion and object change
 - in 3-D, 40-45
 - problem solving or direct
 - perception, 35-40
 - summary, 56
 - visual control of
 - movements, 48-53
 - walking without sight, 54-56
 - and language, 399
 - of locus of control
 - in others, 536
 - multidimensional analysis of, 633
- person
 - see Person perception
 - see also Vision
- Peripheral vision
 - and locomotion control, 49-51
 - perception of passive locomotion, 50-51
 - position and balance, 50
- Personal Attributes Questionnaire
 - see Tests and scales
- Personal interactions and expectations, 491
- see Interpersonal
- Personality
 - and causal modeling, 438
 - cohort differences in
 - and life-span development, 71
 - disorders
 - see Schizophrenia
 - German research into, 200-1
 - variables, 535-42
 - aggression, 541
 - androgyny, 537-39
 - introversion-extraversion, 541
 - locus of control, 535-37
 - self-esteem, 540-41
- Personality psychology
 - cognitive influences on, 12-13
 - and life-span development, 99
- Personality Research Form (PRF)
 - see Tests and scales
- Personality structure
 - and assessment, 503-44
 - emerging trends, 542-44
 - extensions of classical
 - reliability theory, 507-10
 - general issues, 523-26
 - historical framework, 504-7
 - impressions of personality, 527-34
 - modern conceptions of
 - validity, 511-13
 - personality scale
 - construction, 517-19
 - responding to a personality questionnaire, 519-22
 - techniques for assessing
 - method variance, 513-16
 - variables in, 535-42
- Person perception
 - and attribution research, 460, 491
 - cognitive mediators of, 530-34
 - cognitive abstractions, 530-32
 - semantic associations, 532-34
 - impact of construct approach
 - in, 506
 - other factors producing bias, 534
 - situational factors affecting, 529-30
- Person reliability
 - in personality assessment, 510
- Perspective-taking
 - among children
 - and different teaching programs, 574-75
- Perspective transformations
 - in event perception, 40
 - and stimulus information models, 30-32
- Phenothiazines
 - as receptor blockers
 - in mood and emotion chemistry, 276, 281, 300
- Phenylethanolamine-N-methyltransferase (PNMT)
 - relationship to adrenaline and chemistry of mood, 284-85
- Phobias
 - concerning snakes
 - and social motivation studies, 151-52
 - and selective quiescence
 - in attribution studies, 485-86
- Phosphoproteins
 - and neurochemistry of
 - learning and memory, 349-59
- Physiological studies
 - of daydreaming correlates and consciousness, 17
- PINDIS model
 - in multidimensional scaling, 633
- Pituitary hormones
 - and learning and memory, 378-80
 - release of
 - role of serotonin in, 286
- Placebo effect
 - in attribution research, 484
- Play
 - behavior
 - German studies of, 201
 - types of
 - and nursery school density, 560-61
- Police
 - and organizational training, 244, 253-54

- Political science
 - causal modeling in, 433
- Pollution
 - as social dilemma, 169-71, 179
- POLYCON (POLYnomial CONjoint analysis)
 - in multidimensional scaling, 621, 627, 629
- Positivism
 - influence on evaluation, 214, 218
- Positron emission tomography (PET)
 - and neurochemical studies, 298-300
- Power
 - motivation
 - studies of, 163-65
 - perceived
 - and attribution studies, 459, 493
- PPKV
 - see Tests and scales
- Praise and criticism
 - by teachers
 - and attribution studies, 492
- Predictability
 - of behavior
 - and personality assessment, 524-26
- PREFMAP model
 - in multidimensional scaling, 626, 629
- Prejudice
 - and school desegregation, 563-65, 577-78
- Preparation of psychiatric clients
 - and mental health education, 127
- Preschools
 - effects on learning, 566-69
- Present State Examination
 - see Tests and scales
- President's Commission on Mental Health 1978
 - and community intervention assessment, 137
- PRETREE (Preference trees)
 - in multidimensional scaling, 630
- Prevention
 - as community intervention function, 112, 124
- Prisoners
 - and patient rights, 128-29
- Prisoners' dilemma
 - see Games
- Problem solving
 - in event perception studies, 35-40
- German research on, 199, 206
- Programmed instruction (PI)
 - and organizational training, 261-62
- Projection models
 - in multidimensional scaling, 621-22
- Projective geometry
 - and event perception studies, 31-33
- Proline
 - in spatial vision studies, 312
- L-Proline
 - as amnesic agent, 364, 371
 - and neurochemistry of mood, 292
- Propanolol
 - in learning and memory studies, 376-77
 - in mood and emotion, 279, 281-82
- Prose
 - memory for
 - multidimensional analysis of, 633
 - and sentence comprehension, 401, 405, 408-9
- Proteins
 - and neurochemistry of
 - learning and memory, 349-59
 - disruption of synthesis, 361-76
- Proximal stimulus models
 - in event perception, 29-35
- Proximities studies
 - and multidimensional scaling, 620, 622, 624
- Pseudo-coriolis effect
 - and peripheral motion stimulation, 50
- Psilocybin
 - interaction with serotonin, 287
- Psychiatric
 - care
 - and patients' rights, 130-31
 - disorders
 - and adult development, 97
- Psychoacoustics
 - and multidimensional analysis, 616
- Psycholinguistics
 - and cognitive psychology
 - development, 9, 11
 - experimental, 391-411
 - discourse comprehension, 405-10
 - recent reviews and texts, 411
- sentences, 400-5
- trends and future
 - directions, 410
 - words, 394-400
- Psychological danger
 - of sensitivity group training, 258
- Psychometric intelligence
 - and life-span development, 86-93
 - explanatory evidence, 92-93
 - measurement issues, 87-89
 - quantitative change, 90-92
 - structural change, 89-90
- Psychometrics
 - see Multivariate analysis; Tests and scales
- Psychometric theory
 - and evaluation research, 241
- Psychopathology
 - biological, 583-604
 - heredity-environment
 - approach, 586-93
 - high-risk populations, 600-3
 - other genetic studies, 593-600
 - and reactions to drugs
 - and causal modeling studies, 438
 - social and cultural aspects of
 - and community intervention, 112
- Psychopathy
 - and adoption studies, 589
 - genetic comparisons of, 593-94
- Psychopharmacology
 - cognitive influences in, 11
- Psychophysics
 - animal
 - and vision studies, 334
- Psychophysiology
 - German research into, 200
 - see Vision
- Psychosis
 - drug induced
 - and mood and emotion chemistry, 277
- Psychotherapy
 - changing concepts in, 116
 - and planned short-term therapy, 114-21
- Public disclosure
 - and cooperative behavior
 - in social dilemma games, 187
- Public health
 - see Mental health education
- Puromycin (PM)
 - as amnesic agent, 361-63, 366-70, 374

Q

- Questionnaires
 - personality
 - process of responding to, 519-22
- Quinucidinyl benzilate (QNB) and neurochemistry of learning and memory, 359
- Q-sorts
 - self-descriptive and personality assessment, 526

R

- Racial awareness
 - and organizational training, 247
- Radioactive chemicals
 - in neurochemical studies of learning and memory, 345, 348, 372
 - see Autoradiography
- Randomization of subjects and evaluation methodology, 242-43
- Random selection
 - in attribution research, 464
- Rank image principle and multidimensional scaling, 613
- Rater bias
 - recognition of and personality assessment, 506, 527-34
 - see Bias
- Rater functions
 - and organizational training, 256-57
- Rational empiricism and evaluation research, 216-17
- Reaction time experiments on schizophrenics, 584-85
- Reading comprehension in psycholinguistic studies, 407-10
- Recency effect
 - invariance with age and adult development, 84
- Reciprocity norms and social altruism, 177
- Recognition
 - see Memory
- Recognition confidence and rater bias
 - in person perception, 531-32
- Rehearsal
 - and introspective method, 16

Reliability theory

- classical extensions of
 - in personality assessment, 507-10, 519-22
- and multivariate analysis, 431
- Relocation
 - role in life-span development, 76
- REM sleep (Rapid Eye Movement)
 - role of serotonin in, 286-87
 - role of vasopressin in, 295
- Rep test
 - see Tests and scales
- Research methodology and attribution theory, 493
- Reserpine
 - as amnesic agent, 363, 376-77
 - and chemistry of mood and emotion, 279, 283
- Resource depletion
 - as social dilemma, 169-71
- Retaliation
 - and perception of intent, 488
- Retina
 - see Vision
- Retinal periphery and locomotion control, 49-51
- Retrieval
 - memory
 - neurochemical studies of, 344, 366
- Reward climate
 - and organizational training, 245-46
- Rewards
 - in classroom program studies, 570-78
 - undermining intrinsic interests, 152-53, 482
- Rights of patients and community intervention, 128-34
 - first amendment rights, 133
 - involuntary commitment, 132-33
 - least restrictive alternative, 133-34
 - other issues, 134
 - rights of society, 132
 - role of patient advocacy, 131
- Riley-Day syndrome and DBH deficiency, 283
- Risk taking
 - correlated facets of, 509
- Risk-taking model
 - of achievement motivation, 161-63

Risk Taking Scale

- see Tests and scales
- RNA
 - changes in
 - and neurochemistry of learning and memory, 345-49, 369
- Rod-and-frame test
 - see Tests and scales
- Role playing
 - in organizational training, 247
- Romantic love theory and attribution research, 484
- Rorschach inkblots
 - see Tests and scales
- Rostock Osteretzky Scale
 - see Tests and scales
- Rotter's Locus of Control scale
 - see Tests and scales
- S
- Salience
 - in attribution theory, 466-67
- Schizophrenia
 - and causal modeling studies, 438
 - endorphin effects in, 294-95
 - genetic studies of, 583-604
 - adoption studies, 588-92
 - spectrum issue, 589, 592-93
 - twin studies, 587-88
 - HLA and MAO effects in, 599-600
 - and neurochemistry of mood and emotion, 277-83, 287-90, 294
- Scholastic Aptitude Test
 - see Tests and scales
- School
 - as a social situation, 553-79
 - human components, 559-66
 - physical milieu, 555-59
 - programs of, 566-78
 - summary, 578-79
- School experience
 - beneficial aspects of
 - in at-risk children, 603
- Seizures
 - and protein synthesis inhibition
 - in learning and memory studies, 366
- Self-acceptance
 - among children
 - and different teaching programs, 573
- Self-actualization
 - and human values
 - in cognitive psychology, 14

- and life-span development, 99
- Self-attributions
 - among pigeons, 466
- Self-concept
 - in cognitive psychology, 13, 19-20
 - and personality assessment, 521-22
- Self-Consciousness Scale
 - see Tests and scales
- Self-deception
 - and motivation studies, 149-50
- Self-disciplined behavior
 - sex differences in
 - German studies of, 201
- Self-efficacy theory
 - and social motivation studies, 150-51, 155
- Self-enhancement
 - and attribution motivation, 474-75
- Self-esteem
 - and androgyny, 537
 - in attribution research, 473-74, 492
 - of black students
 - and desegregation, 563
 - and causal modeling studies, 438
 - in children
 - and different teaching programs, 373-74
 - and open space schools, 558
 - in personality structure, 540-41
- Self-Esteem Scale
 - see Tests and scales
- Self-focused attention
 - and social motivation studies, 151-52
- Self-handicapping
 - and attribution studies, 492
- Self-identity
 - model of
 - and life-span development, 79
- Selfishness
 - and altruism
 - in social dilemmas, 176
- Self-motivation
 - perceived
 - and extrinsic rewards, 152-53
- Self-perception
 - and attribution research, 460, 465, 481, 483, 491
- Self-presentation
 - and attribution research, 460, 475-76
 - and person perception, 529
- Self-report measures
 - of achievement motivation, 160
 - attributional critique of, 493
 - in personality assessment, 525, 528, 533
 - see Tests and scales
- Self-stimulation
 - and drive-reward
 - neurochemistry of, 282
 - in rats
 - and neurochemistry, 279
- Semantic associations
 - and person inferences, 532-34
- Semantic memory
 - experimental studies of, 396-97
- Semantics
 - in cognition and memory
 - German research on, 198-99
- Senile dementia
 - neurochemistry of, 296
- Sensationism
 - and functionalism
 - and consciousness concept
 - history, 2-3
- Sensitivity
 - and control
 - in consciousness modes, 18-20
 - training
 - in work organizations, 258
- Sensorimotor control
 - visual control of movements, 48-53
- Sensory saltation
 - and event perception studies, 46
- Sentences
 - in experimental
 - psycholinguistics, 400-5
 - comprehension processes, 402-5
 - memory, 400-2
- Serotonin (5HT)
 - and learning and memory, 377-78
 - in mood and emotion, 281-89, 291, 293, 300
- Set-theoretic models
 - in semantic memory, 396
- Sex differences
 - in achievement motivation, 160-61
 - in locomotion
 - and motion perception, 43
 - in success/failure
 - attributions, 469
 - and women's emancipation
 - German studies, 201
- Sex roles
 - and androgyny in
 - personality, 537-39
- Sexual arousal
 - and aggression, 541
- Sexual behavior
 - change in with aging
 - and neurochemistry, 296
 - role of hormones in, 379
 - role of serotonin in, 286, 288-89
- Sexual preference
 - and social evolution
 - of cooperative behavior, 177
- Sexual responsiveness
 - and causal modeling studies, 438
- Sight deprivation
 - and visual control of
 - behavior, 53
- Sign language
 - review of, 411
- Similarity
 - and attribution research, 466
- Simulations
 - in organizational training, 258-61
- Simultaneous equation models
 - in multivariate analysis, 432
- SINDSCAL program
 - in multidimensional scaling, 632, 634
- Situation
 - in personality assessment, 523-24, 526
- Situational factors
 - in person perception, 529-30
- Situational tests
 - and validity, 511, 513, 521
- Skill vs chance
 - in attribution studies, 486-88
 - and cheating behavior
 - and locus of control, 536
- Sleep
 - and delta-sleep inducing
 - peptide (DSIP), 292
 - role of serotonin in, 286-87, 289
 - role of vasopressin in, 295
- Sleep-assisted instruction
 - and training in work
 - organizations, 237
- Sleep disturbances
 - with aging
 - and neurochemistry, 296
- Sleep studies
 - and cognitive influences, 11
- Small school studies
 - and student responsibility, 561-62
- Smoking
 - changing attitudes toward, 123

- Snakes
 fear of
 and attribution studies,
 485-86
- Social adroitness scale
 see Tests and scales
- Social behavior
 and attribution theory, 465
- Social Behavior Questionnaire
 see Tests and scales
- Social class
 and life-span development,
 93
- Social community interaction
 and police training, 253
- Social and community
 intervention (SCI)
 see Intervention
- Social competence
 and personality
 German research into, 200
- Social competency building
 and community intervention,
 136
- Social dilemmas
 cooperative behavior
 hypothesis, 188-91
 eliciting cooperative
 behavior, 174-78
 altruism, 176-77
 changing the payoffs,
 174-75
 conscience and norms,
 177-78
 utilities, 175-78
 logic of, 170-74
 mathematical structure of
 games, 178-82
 Give Some game, 179
 Take Some game, 179-82
 review of literature, 182-88
 communication, 185-86
 expectations about others'
 behavior, 187-88
 group size, 186-87
 involvement, 183-85
 moralizing, 188
 public disclosure vs
 anonymity, 187
- Social environment
 and person perception,
 529-30
- Social heredity
 of psychopathology, 588
- Social indicators research
 and causal modeling, 438
- Social interaction
 in crowded nursery schools,
 559-61
- Socialization
 and adult development
 concept, 70-72, 75, 77,
 97
- and organizational training,
 244
- Social learning theory
 and behavioral role modeling
 in organizational training,
 260
- and self-efficacy, 150-51
- Social motivation
 and phenomenology, 143-65
 affect and cognition
 analysis, 154-55
 and aggression, 146-47
 attributional studies of,
 144-47, 155-56
 inner experience, 153-54
 motivated unconscious,
 149-50
 nonscognitive explanations,
 147-49
 perceived self-motivation,
 152-53
 phenomenological theory
 of emotion, 155
 power motivation, 163
 projective measurement of,
 157-61
 risk-taking model of,
 161-63
 self-efficacy theory, 150-51
 self-focused attention,
 151-52
- Social participation scale
 see Tests and scales
- Social psychology
 cognitive influence in, 12
 latent variable modeling in,
 438
 use of multidimensional
 scaling in, 633
 see Attribution theory
- Social relevance
 of psychological research
 in Germany, 197
- Social setting
 schools as, 553-79
- Social traps
 and social dilemmas, 173
- Society
 and psychology
 and German research,
 195-98
- Socioeconomic status (SES)
 as self-esteem factor, 540
- Sociolinguistics
 in experimental
 psycholinguistics, 392,
 399, 408-10
- Sociology
 use of multidimensional
 scaling in, 633, 637
- Spatial distance models
 in multidimensional scaling,
 612-21, 625-27, 630-35
- Spatial frequency filter model
 in pattern vision studies,
 319-24
 evaluation of, 324-29
- Spatial vision
 see Vision
- Speech perception and
 production
 reviews of, 411
- Split-brain studies
 of reaching in monkeys
 and visual control, 52
- Sports psychology
 and attribution theory,
 492-93
- SSA and SSAR models
 in multidimensional scaling,
 621, 625, 627
- States
 psychological
 see Arousal; Social
 motivation
- Statistical inference
 in evaluation research,
 223-24
- Status
 role in attribution studies,
 458, 473, 529
- Stereopsis
 in animals, 312
 and depth perception, 313-14
 global, 315
- Stimulus-response
 and consciousness concept,
 4-6, 8
- Stream of consciousness
 as method, 16-17
 and neurofunction, 22
- Stress
 adrenaline secretion during
 and chemistry of mood,
 285
 as alcoholism factor, 595
 behavior in brain-damaged
 children
 German research into,
 204
 and coping skills
 motivation studies of, 155
 and coping style change
 and job training, 253
 reactions
 German studies of, 200
 as schizophrenia factor, 587,
 600-2
- Stressful life events
 management of
 and community interven-
 tions, 135-37
- Stroboscopic motion
 and event perception studies,
 28, 45-46

- Strong Vocational Interest Blank
see Tests and scales
- Structural equations
and path diagrams
in multivariate analysis,
421-25
- Strychnine
as amnestic agent, 361, 363,
374
- Student Teams-Achievement
Divisions (STAD)
and school program studies,
571-79
- Stuttering behavior
Freudian theory of
and motivation studies,
150
- Subconscious
in cognitive theory, 20-21
- Success
and achievement motivation
studies, 159-62
and failure
in attribution research,
463, 468-71, 474-75,
478, 490
expectancies of and
self-esteem, 540
- Suicide
and adoption studies, 589,
595-97
and neurochemistry of mood,
288
- Systems management
and evaluation research,
213-14, 218
- T**
- Tactile Vision Substitution
System
and sight substitutes, 54
- Tardive dyskinesia
and neurochemistry of mood
and emotion, 277
- Task analysis
and instructional systems
development, 234-35
- Task performance
and attribution theory, 465
- Taxonomic learning
and instructional systems
development
in work organizations, 236
- Teams-Games-Tournaments
(TGT)
and pupil interdependency,
571-73, 575-76, 579
- Terminal drop
and adult development
studies, 70, 78
- Test Anxiety Questionnaire
see Tests and scales
- Tests and scales
Adjective Check List
and androgyny, 538
Anxiety Scale
and personality assessment,
540
Aptitude-Treatment
Interaction (ATI)
instruction and individual
differences, 249
assessing method variance
in personality, 513-16
attitude measures
and job performance
prediction, 249
Baltimore Longitudinal
Study
and memory research,
82-83
Bem Sex-role Inventory
(BSRI)
and androgyny, 537-39
Child Guidance Study
and life-span development,
89
Classroom Environment
Scale
and school programs, 569
Complaint Questionnaire
and neurotic classification,
204
Decision Q-sort
and neurotic classification,
204
development of
in German pedagogical
research, 206
Encephalopathic Behavior
Questionnaire
and brain-damaged
children, 204
Eysenck Personality
Inventory (EPI)
critique of, 541-42
Extraversion scale validity,
519
Eysenck Personality
Questionnaire (EPQ)
critique of, 541-42
Goal Attainment Scaling
and evaluation research,
214
Infrequency scale
in personality assessment,
510
IQ
and life-span development,
89-90
Learning Environment
Inventory
and school programs, 569
- Least Preferred Coworker
(LPC)
and leadership training, 255
life history measures
and job performance
predictions, 249
Mehrabian's male/female
achievement scale
and motivation studies,
160-61
Minnesota Multiphasic
Personality Inventory
(MMPI)
development of, 505
in German research, 204
in personality assessment
studies, 509-10,
520-21, 527-28
multidimensional scaling,
607-38
models, 612-36
Murray need variables
in personality assessment,
514
Norwegian Achievement
Motive Scale
and motivation measure-
ment, 159
Personal Attributes
Questionnaire
and androgyny, 538
personality
historical framework of,
504-7
personality inventory
and situational
expectancies, 469
Personality Research Form
(PRF)
ANDRO scale, 538
in personality structure
and assessment,
510-11, 532-33
personality scale construction
research on, 517-19
PPKV
use in German research,
204
Present State Examination
and schizophrenia risk,
603
projective measurement
of human motivation,
157-61
psychometric intelligence
and life-span development,
86-93
Rep test
and personality assessment,
519
Risk Taking scale
in personality assessment,
540

- Rod-and-frame test
and perception differences,
13
- Rorschach inkblots
and cognitive psychology
development, 13
- Rostock Osteretzy Scale
motometric developmental
test, 204
- Rotter's Locus of Control
Scale
criticism of, 518, 535-37
- Scholastic Aptitude Test
(SAT)
and behavior
correspondence, 525
- Self-Consciousness Scale
and personality assessment,
525
- Self-Esteem scale
in personality assessment,
540
- self-report measures
of achievement motivation,
160
- Social adroitness scale
in personality assessment,
540
- Social Behavior
Questionnaire
German personality test,
204
- Social participation scale
in personality assessment,
540
- Strong Vocational Interest
Blank
development of, 505
- Test Anxiety Questionnaire
and achievement
motivation, 160-61
- Thematic Apperception Test
(TAT)
in achievement motivation
studies, 158
and cognitive psychology
department, 13
and power motivation
studies, 157
- Tolerance Scale
in personality assessment,
540
- T-group training
in work organizations, 258
- Thematic Apperception Test
see Tests and scales
- Therapy
planned short-term, 114-21
and crisis intervention, 115
in historical perspective,
115
- implications of, 120-21
rationale for, 115-19
single-session therapy,
119-20
- Thermoregulation
neurochemistry of, 286, 289,
296
- Thiothixenes
as receptor blockers
in mood and emotion
chemistry, 276
- Thought-sampling procedures
in incentives studies, 153
- Thurstonian attitude scaling
and response to personality
questions, 520
- Tolerance scale
see Tests and scales
- Tomography
and neurochemical studies,
274, 298-300
- Top-down effects
in linguistic processing, 393,
399
- TORSCA program
in multidimensional scaling,
614, 625
- Tot Line
as community intervention
program, 113
- Training
in work organizations,
229-64
approaches to training
issues, 244-52
general systems
philosophy, 231-44
methods, 257-62
training related to
particular functions,
252-57
- Traits
in personality, 523-24,
542
- Transformational grammar
and behaviorism vs cognitive
psychology, 11
- Transpersonal psychology
cognitive influences in, 14,
21-22
- Tree structures
in multidimensional scaling,
623-24
- Tricyclic antidepressant drugs
and chemistry of mood and
emotion, 281-82
- Trust
role in cooperative behavior
and social dilemma
studies, 191
- Tryptophan hydroxylase
and neurochemistry of mood,
284-86, 288
- TV bias
children's awareness of
and attributional studies,
481
- Twin studies
of dominance and anxiety
in personality assessment,
526
in psychopathology research,
586-88
- Tyrosine hydroxylase (TH)
in learning and memory,
371-73, 376
in mood and emotion, 277
- U
- Unconscious
in cognitive theory, 20
motivation of
and self-deception, 149-50
- Undermanning theory
and high school density,
561-62
- United States-United Kingdom
project
and psychopathology
diagnosis, 584-85
- Utility
as social dilemma payoff,
172, 175-78, 190-91
- V
- Validity
modern conceptions of
in personality research,
511-13
- Vasopressin
in learning and memory
studies, 363-64, 378-79
and neurochemistry of mood,
291-92, 295
- Vector analysis
in event perception studies,
30-31, 33-35, 37, 42-43,
45
- Verbal vs nonverbal abilities
in life-span development,
90
- Violence
and male sex-chromosome
abnormality, 598-99
- Vision
and cognitive psychology
history, 7
spatial, 309-35
animal psychophysics,
334-35

classical acuity measures,
333
depth perception, 313-16
methodological advances,
310-13
pattern vision, 316-32
see Perception
Visual control
of movements, 48-53
arm and hand, 51-53
locomotion control, 49
Visual evoked response
biochemical disruption of
in learning and memory
studies, 366

Visual process studies
multidimensional scaling in,
616
Visual space orientation
in German research, 198

W

Walking
without sight
and event perception,
54-56
Withdrawal
social

in crowded nursery
schools, 560
Women
alcoholism in
and adoption studies, 595
in management careers
training of, 245, 248
Words
in experimental
psycholinguistics,
394-400
psychological semantics,
397-400
semantic memory, 396-97
word recognition, 394-96